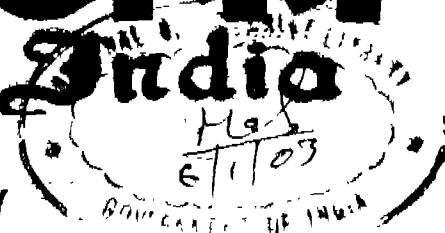




भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY



सं० 23]

नई दिल्ली, शनिवार, जून 8, 2002 (ज्येष्ठ 18, 1924)

No. 23]

NEW DELHI, SATURDAY, JUNE 8, 2002 (JYAISTHA 18, 1924)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE
PATENTS AND DESIGNS
Kolkata, the 8th June 2002

Patent Office Branch,
W-5, West Patel Nagar,
NEW DELHI-110 008.

ADDRESSES AND JURISDICTION OF THE OFFICES OF THE PATENT OFFICE

The Patent Office has its Head Office at Kolkata and Branch Offices at Mumbai, Delhi and Chennai having Territorial Jurisdiction on a Zonal basis as shown below :—

Patent Office Branch,
Todi Estates, IIIrd Floor,
Sun Mill Compound,
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MUMBAI-400 013.

The States of Gujarat,
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Territories of Daman and
Diu & Dadra and Nagar Haveli.

Telegraphic Address "PATOFFICE"
Phone No. (022) 492 4058, 496 1370, 490 3684.
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Phone No. (011) 587 1255, 587 1256,
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Fax No. (011) 587 6209, 587 2532.

Patent Office Branch,
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CHENNAI-600 018.

The States of Andhra Pradesh,
Karnataka, Kerala, Tamilnadu and
Pondicherry and the Union
Territories of Lakshadweep.

Telegraphic Address "PATENTOFFIS"

Phone No. (044) 431 4324/4325/4326.

Fax No. (044) 431 4750/4751.

Patent Office (Head Office).

Nizam Palace, 2nd M.S.O. Building,

5th, 6th & 7th Floor,

234/4, Acharya Jagadish Bose Road,

KOLKATA-700 020.

Rest of India

Telegraphic Address "PATENTS"

Phone No. (033) 247 4401, 247 4402, 247 4403

Fax No. (033) 247 3851, (033) 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office

Fees : The fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

पेटेंट कार्यालय
एकस्व तथा अभिकल्प

कोलकाता, दिनांक 8 जून 2002

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

पेटेंट कार्यालय शाखा,
टोडी स्टेट, सीसस तल,
सन मिल कम्पाउंड,
लोअर पेरल (वेस्ट),
मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश,
गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ
शासित क्षेत्र दमन तथा दीव,
दादर और नगर हवेली।

तार पता - "पेटेंटोफिस"
फोन - (022) 492 4058, 496 1370, 490 3684.
फैक्स - (022) 490 3852.

पेटेंट कार्यालय शाखा,
एच. एच. स्टेट पेरल नगर,
मुम्बई - 400 013।

पेटेंट कार्यालय शाखा,
एच. एच. स्टेट पेरल नगर,
मुम्बई - 400 013।

पेटेंट कार्यालय शाखा,
एच. एच. स्टेट पेरल नगर,
मुम्बई - 400 013।

पेटेंट कार्यालय शाखा,
गुणा कम्प्लेक्स, छत्र तल, एनेक्स-II,
443, अन्नासलाई, तेनामपेट,
चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु,
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
शासित क्षेत्र,
लक्षद्वीप।

तार पता - "पेटेंटोफिस"
फोन - (044) 431 4324/4325/4326.
फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुस्तरीय कार्यालय
भवन, 5वां, 6वां व 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"
फोन - (033) 247 4401, 247 4402, 247 4403.
फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999
अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन,
सूचनाएं, विवरण या अन्य दस्तावेज या कोई भी पेटेंट कार्यालय के
केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो भुगतान की जाएगी अथवा जहां
संबंधित कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से
चिक्के की भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा
सकती है।

THE PATENT OFFICE

Calcutta, the 8th June 2002

APPLICATION FOR THE PATENT FILED AT THE
HEAD OFFICE234/4 ACHARYA JAGDISH BOSE ROAD, CALCUTTA-
700 020The dates shown in the crecent bracket are the dated claimed
under Section 135, under Patent Act, 1970.

2. 4. 2002

192/Cal/2002 : LG ELECTRONICS INC., METHOD FOR
MANUFACTURING MESH SCREEN OF
ELECTRODELESS LIGHTING SYSTEM.
(Convention No. 73507/2001 filed on
23.11.01 and 9661/2002 filed on 22.2.2002
IN REPUBLIC OF KOREA).

193/Cal/2002 : LG ELECTRONICS INC., GLOBE TYPE
ELECTRODELESS LIGHTING APPARA-
TUS.
(Convention No. 52910/2001 filed on
30.8.01 and 73506/2001 filed on 23.11.01
and 73510/01 filed on 23.11.01 in
REPUBLIC OF KOREA).

3.4.2002

194/Cal/2002 : MOGAM BIOTECHNOLOGY RESEARCH
INSTITUTE. LIPOSOMES COMPRISING
PEPTIDE ANTIGENS DERIVED FROM X
PROTEIN OF HEPATITIS B VIRUS.

195/Cal/2002 : ALSTOM POWER ENERGY RECOVERY
GMBH. STEAM GENERATOR.
(Convention No. 10117989, 8-24 filed on
10.4.01 IN GERMANY.)

196/Cal/2002 : KABUSHIKI KAISHA MORIC. STATOR
FOR ROTARY ELECTRICAL EQUIP-
MENT
(Convention No. 2001-110207 filed on
9.4.01 and 10/063175 filed on 27.3.02 in
JAPAN & U.S.A. respectively.)

197/Cal/2002 : KABUSHIKI KAISHA MORIC. ROTOR
FOR A PERMANENT MAGNET TYPE
GENERATOR.
(Convention No. 2001-110208 filed on
9.4.01 and 10/063148 filed on 26.3.2002 in
JAPAN & U.S.A. respectively.)

5.4.2002

198/Cal/2002: INTERNATIONAL DISPENSING
CORPORATION. DISPENSING VALVE
FOR FLUIDS.
(Convention No. 09/827, 549 filed on
6.4.2001 in U.S.A.)

0.4.2002

199/Cal/2002 : JAHARLAL BOSE. A METHOD OF
PREPARATION OF ARSENIC REMO-
VING MEDIA BY IRON COMPOUNDS

(TYPE II) FOR REMOVING TRIVALENT
& PENTAVALENT ARSENIC FROM RAW
WATER.

200/Cal/2002 : HERGETH HUBERT A. SENSOR LINE

(Convention No. 10117698.8 filed on
9.4.2001 in GERMANY.)

201/Cal/2002 : GENERAL ELECTRIC COMPANY.
PERSONALIZED INTRANET PORTAL.

(Convention No. 09/833, 433 filed on
12.4.2001 in U.S.A.)

202/Cal/2002 : SYSTRA. VIADUCT FOR RAILWAY LINE
OR THE LIKE.

(Convention No. 01 05215 filed on
17.4.2001 in FRANCE.)

9.4.2002

203/Cal/2002 : DR. TAPAN KUMAR CHATTERJEE.
INVENTION OF A UNIQUE ANTI-
INFLAMMATORY POLYHERBAL DRUG
(PANEKURE) FROM INDIGENOUS
HERBS.204/Cal/2002 : JUAN, CHIN-CHEN, SYNCHRONOUS
BRAKING SYSTEM.

10.4.2002

205/Cal/2002 : MITSUI CHEMICALS, INC., METHOD
FOR PURIFYING 5'-PROTECTED 2'-
DEOPXYPURINE NUCLEOSIDES.

(Convention No. 2001-113835 filed on
12.4.2001 in JAPAN.)

11.4.2002

206/Cal/2002 : BRADLEY BONANO AND EDGAR
FALCON. NECKTIE AND NECTIE AND
KNOT SYSTEM.207/Cal/2002 : HSM HOLOGRAPHIC SYSTEMS MUN-
CHEN GMBH. A MOISTURE SENSOR.

12.4.2002

208/Cal/2002 : EMAMI LIMITED. A PROCESS FOR
PREPARING HERBAL SKIN TALC.209/Cal/2002 : EMAMI LIMITED. A PROCESS FOR
PREPARING EXTRA SHINE SHAMPOO.210/Cal/2002 : EMAMI LIMITED. A PROCESS FOR
PREPARING SUNSCREEN SHAMPOO.211/Cal/2002 : EMAMI LIMITED. A PROCESS FOR
PREPARING COOL SHAMPOO.212/Cal/2002 : SANDVIK AB., FeCrAl-ALLOY FOR THE
USE AS ELECTRICAL HEATING
ELEMENTS.

(Convention No. 003139-3 filed on 4.9.2001
in SWEDEN.)

213/Cal/2002 : SISTLA SATYANARAYAN AND THE TATA
IRON & STEEL COMPANY. FIBRE
BASED DEW PRECIPITATION
DETECTOR.

**APPLICATION FOR THE PATENT OFFICE BRANCH AT TODI ESTATE, 3RD FLOOR, SUN MILL
COMPOUND LOWER PAEL (W), MUMBAI :- 400 013.**

15/4/2002

344/MUM/2002	Bayer Aktiengesellschaft, Germany. "Substituted Benzoylpyrazoles " {Con. 21/5/2001 & 06/08/2001} Germany
345/MUM/2002	Bayer Aktiengesellschaft, Germany "Substituted Benzoylcyclohexenones." {Con. 16/05/2001 & 06/08/2001} Germany
346/MUM/2002	Bayer Aktiengesellschaft, Germany. "Substituted Aryl Ketones." {Con. 09/05/2001 & 26/07/2001} Germany
347/MUM/2002	Vartak Taraprakash Prabhakar, Vartak Rahul Taraprakash, Barve Atul Dhundiraj, Maharashtra "An improved device used in the treatment of dysfunctional uterine bleeding (Menorrhagia due to a hormonal cause)."
348/MUM/2002	Sun Pharmaceutical Industries Ltd., Maharashtra "Substantially pure antihistaminic compound."
349/MUM/2002	Mr. S D. Bandal, Maharashtra "A device which is a solar power operated high-bright semaphore signal lamp "
350/MUM/2002	Paramount Sinters Private Ltd., Maharashtra. "A novel process for transporting coal mill pyritic rejects of thermal power stations and equipment therefor."

16/4/2002

351/MUM/2002	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Engine having a cooling water port cover." {Con. 15/05/2001} Japan
352/MUM/2002	Carl-Zeiss-Stiftung (Trading as Schott Glas), Germany. "A method and an apparatus for marking glass with a laser " {Con. 08/05/2001} Germany
353/MUM/2002	Sunil Khushiram Devnani, Maharashtra. "A monitor stand."
354/MUM/2002	AIA Engineering PVT. Ltd., Gujarat "A high performance milling system."

17/4/2002

355/MUM/2002	USV Limited, Maharashtra "A process of producing a sustained release trimetazidine dihydrochloride composition "
356/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Mechanical sensor for a quick release hand brake " {Con. 05/06/2001} U.S.A

18/4/2002

357/MUM/2002	Pfizer Products Inc., U S A. "Process for preparing 4"-substituted-9-deoxo-9A-AZA-9A- homoerythromycin a derivatives " {Con. 27/04/2001} U.S.A
358/MUM/2002	Vijay Dhanraj Chattur, Maharashtra. "Simulated firing range."
359/MUM/2002	Amit Pande, Maharashtra "Mobile material handling device."
360/MUM/2002	Dr Vivian Pradeep Ratilal, Maharashtra. "A process for manufacture of an oral sustained release tablet dosage form having one or more drugs in a non-gas generating, floating, swellable and bioadhesive carrier composition "

19/4/2002

361/MUM/2002	Rijhwani Mohan Dayal, Maharashtra "Invention of the process of the application of shaving foam, gel and other lubricants "
362/MUM/2002	Bayer Aktiengesellschaft, Germany "Substituted benzoyl ketones." {Con. 25/05/2001} Germany

22/4/2002

363/MUM/2002	Mr. Deepak Gadhia, Maharashtra. "Process for making interlocking masonry wall with solid/hollow concrete blocks which have mechanical barrier at the mortar joint to restrict easy unobstructed movement of moisture/water through the joint & design of the block such as to ensure ease of making a perfect water tight joint with least skills & supervision by ensuring sufficient mortar."
364/MUM/2002	Naomoto Industry Co., Ltd., Japan. "All stream iron." {Con. 18/6/2001} Japan
365/MUM/2002	Sun Pharmaceutical Industries Ltd., Maharashtra. "Salts of S-Enantiomer of 5-Methoxy-2-[(4-Methoxy-3,5-Dimethyl-2-Pyridinylmethyl)Sulfinyl] -1H-Benzimidazole substantially free of sulfone impurity"
366/MUM/2002	Sun Pharmaceutical Industries Ltd., Maharashtra. "Spaced drug delivery system for an antihypertensive agent."
367/MUM/2002	Sun Pharmaceutical Industries Ltd., Maharashtra. "Process for the preparation of a spaced drug delivery system for an antihypertensive agent."
368/MUM/2002	Sun Pharmaceutical Industries Ltd., Maharashtra. "Process for preparation of salts of S-Enantiomer of 5-Methoxy-2-[(4-Methoxy-3,5-Dimethyl-2-Pyridinylmethyl)Sulfinyl] -1H-Benzimidazole substantially free of sulfone impurity."

23/4/2002

369/MUM/2002	Hindustan Lever Limited, Maharashtra. "Frozen Ice Confection."
370/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Apparatus for operating a vertical wheel hand brake" {Con. 13/7/2001} U.S.A
371/MUM/2002	DSM Fine Chemicals Austria NFG GmbH & CO KG, Austria. "Improved process for the purification and formulation of O-Phthalaldehyde." {Con. 15/5/2001} Austria

24/4/2002

372/MUM/2002	Dr Joshi Milind Achyut, Maharashtra. "A new formulation & process to prepare Transdermal Local Anaesthetic Ointment."
373/MUM/2002	Dr. Gajiwala Kalpesh Jayantkumar, Maharashtra. "Hypodermic Needle stick injury prevention Device"
374/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Overload protection device for a truck mounted brake assembly." {Con. 07/06/2001} U.S.A
375/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Electronic sensor for a quick release hand brake" {Con. 07/06/2001} U.S.A
376/MUM/2002	Sony Computer Entertainment America, INC., U.S.A. "Altering network transmitted content data based upon user specified characteristics." {Con. 30/04/2001} U.S.A
377/MUM/2002	Sony Computer Entertainment America, INC., U.S.A. "Method and system for providing evaluation of text-based products." {Con. 30/04/2001} U.S.A

26/4/2002

378/MUM/2002	Mistry Bhikhabhai Mahasukhbhai, Gujarat. "Auto active gravity power generating system."
379/MUM/2002	IMV Technologies, France. "A straw for the conservation of small quantities of substances, in particular biological liquids." (Con. 07/05/2001) France
380/MUM/2002	Holset Engineering Co. Ltd., England. "Turbocharger with wastegate." (Con. 11/05/2001) United Kingdom
381/MUM/2002	IMV Technologies, France. "A straw for the conservation of small quantities of substances, in particular biological liquids." (Con. 07/05/2001) France
382/MUM/2002	Mr. Prabakar Manohar Deshpande, Maharashtra. "Triple action pile for structural foundation."
383/MUM/2002	Indian Institute of Technology, Maharashtra. "Process for wastewater renovation."
384/MUM/2002	Indian Institute of Technology, Maharashtra. "Process for treatment of organic solid waste."
385/MUM/2002	Satish Gokhale, Maharashtra. "Method and apparatus for treating body tissue."
386/MUM/2002	e Vector (India) Private Limited, Maharashtra. "Service detail record generator for application usage based billing."
387/MUM/2002	M/s. Perfect Circle India Limited, Maharashtra. "A device which is a quartz blasted lower side chrome plated rings."

National Phase Application filed under PCT (Chapter I-II) for the month of August

National Phase Application No	IN/PCT/2001/00786
Date of Receipt	Wednesday, August 01, 2001
PCT Application No	PCT/US00/03844
PCT Filing Date	Friday, February 11, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	DATA STORAGE MEDIA
Priority No	60/20,101
Priority Date	Friday, February 12, 1999

National Phase Application No	IN/PCT/2001/00787
Date of Receipt	Wednesday, August 01, 2001
PCT Application No	PCT/IL00/00070
PCT Filing Date	Thursday, February 03, 2000
Applicant(s)	ECI TELCOM LTD
Title	A PBX WITH SHORT MESSAGING SERVICE ON A TELEPHONE DISPLAY
Priority No	09/247,170
Priority Date	Tuesday, February 09, 1999

National Phase Application No	IN/PCT/2001/00788
Date of Receipt	Thursday, August 02, 2001
PCT Application No	PCT/ZA00/00020
PCT Filing Date	Wednesday, February 09, 2000
Applicant(s)	MCALPINE GILROY CLEMENTS AND BRONKHORST ALEXANDER JOHN
Title	COLLAPSIBLE CRATE AND ASSOCIATED CONNECTING MEANS
Priority No	99/1010
Priority Date	Tuesday, February 09, 1999
National Phase Application No	IN/PCT/2001/00789
Date of Receipt	Thursday, August 02, 2001
PCT Application No	PCT/US00/08235
PCT Filing Date	Wednesday, March 29, 2000
Applicant(s)	WISCONSIN ALUMNI RESEARCH FUNDATION
Title	INSECT VIRAL VECTORS AND USES THEREOF
Priority No	09/281,851
Priority Date	Wednesday, March 31, 1999
National Phase Application No	IN/PCT/2001/00790
Date of Receipt	Thursday, August 02, 2001
PCT Application No	PCT/EP00/00986
PCT Filing Date	Tuesday, February 08, 2000
Applicant(s)	DR. SUWELACK SKIN & HEALTH CARE AG,
Title	FREEZE DRIED AGENT CONTAINING PARAMYLON, PRODUCTION AND UTILIZATION THEREOF
Priority No	99/102499.3
Priority Date	Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00791
Date of Receipt Thursday, August 02, 2001
PCT Application No PCT/SE99/01700
PCT Filing Date Monday, September 27, 1999
Applicant(s) PERSTORP FLOORING AB
Title FLOORING MATERIAL COMPRISING BOARD SHAPED
FLOOR ELEMENTS WHICH ARE INTENDED TO BE JOINED

Priority No 9900432-7
Priority Date Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00792
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/EP99/10468
PCT Filing Date Thursday, December 30, 1999
Applicant(s) MERCK PATENT GMBH,
Title (AMINOIMINOMETHYL) AMINO) ALKANECARBOXAMIDES
AND THEIR APPLICATION IN THERAPY

Priority No 99/00194
Priority Date Monday, January 11, 1999

National Phase Application No IN/PCT/2001/00793
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/JP00/00726
PCT Filing Date Thursday, February 10, 2000
Applicant(s) SANKYO COMPANY LIMITED.
Title ETHER TYPE A 1- CARBOXYLIC ACID ANALOGS
Priority No 11/32532
Priority Date Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00794
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/JP00/00725
PCT Filing Date Thursday, February 10, 2000
Applicant(s) SANKYO COMPANY LIMITED
Title NOVEL NUCLEOSIDE AND OLIGONUCLEOTIDE ANALOGUES
Priority No 11/33863
Priority Date Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00795
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/EP00/00139
PCT Filing Date Tuesday, January 11, 2000
Applicant(s) EMITEC GESELLSCHAFT
FUR
EMISSIONSTECHNOLOGIE
MBH,
Title EXHAUST SYSTEM WITH AT LEAST ONE BAFFLE PLATE
Priority No 199 05 032.5
Priority Date Monday, February 08, 1999

National Phase Application No IN/PCT/2001/00796
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/EP00/00047
PCT Filing Date Wednesday, January 05, 2000
Applicant(s) EMITEC GESELLSCHAFT
FUR
EMISSIONSTECHNOLOGIE
MBH
Title METHOD AND ARRANGEMENT FOR PURIFYING AN
EXHAUST GAS STREAM OF A SPARK IGNITION ENGINE
FLOWING IN AN EXHAUST GAS LINE
Priority No 199 01 760.3
Priority Date Monday, January 18, 1999

National Phase Application No IN/PCT/2001/00797
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/US00/02502
PCT Filing Date Wednesday, February 09, 2000
Applicant(s) ELI LILLY AND COMPANY
Title 5-HT 1F AGONISTS
Priority No 60/119,596
Priority Date Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00798
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/US99/31079
PCT Filing Date Tuesday, December 28, 1999
Applicant(s) PITTSBURGH MINERAL AND ENVIRONMENTAL TECHNOLOGY, INC
Title METHOD AND APPARATUS FOR REDUCING THE CARBON CONTENT OF COMBUSTION AS HAND RELATED PRODUCTS
Priority No 09/228,630
Priority Date Monday, January 11, 1999

National Phase Application No IN/PCT/2001/00799
Date of Receipt Friday, August 03, 2001
PCT Application No PCT/CA99/00119
PCT Filing Date Wednesday, February 09, 2000
Applicant(s) NEXTAL BIOTECHNOLOGY INC
Title LABORATORY CAPAND WELL FOR HANGING-DROP CRYSTALLIZATION METHODS
Priority No 2,251,326
Priority Date Tuesday, February 09, 1999

National Phase Application No	IN/PCT/2001/00800
Date of Receipt	Friday, August 03, 2001
PCT Application No	PCT/US00/00868
PCT Filing Date	Wednesday, January 12, 2000
Applicant(s)	INTEL CORPORATION
Title	COMPUTER SYSTEM IDENTIFICATION
Priority No	19/259,820
Priority Date	Friday, February 26, 1999
National Phase Application No	IN/PCT/2001/00801
Date of Receipt	Monday, August 06, 2001
PCT Application No	PCT/IT00/00034
PCT Filing Date	Monday, February 07, 2000
Applicant(s)	MEMMINGER-IRO GMBH
Title	METHOD AND EQUIPMENT FOR PAIRING OR CABLING TWO OR MORE THREADS WHEN ENTERING TEXTILE MACHINES USED FOR KNITTED GOODS, HOSIERY AND SIMILAR
Priority No	BS99A000010
Priority Date	Tuesday, February 09, 1999
National Phase Application No	IN/PCT/2001/00802
Date of Receipt	Monday, August 06, 2001
PCT Application No	PCT/DE99/04106
PCT Filing Date	Wednesday, December 22,
Applicant(s)	BRAUN, WILFRIED
Title	GAME PROVIDED IN THE FORM OF A BALL TRACK
Priority No	199 06 117.3
Priority Date	Saturday, February 13, 1999

National Phase Application No IN/PCT/2001/00803
Date of Receipt Monday, August 06, 2001
PCT Application No PCT/US00/31351
PCT Filing Date Monday, November 13, 2000
Applicant(s) E-BRAIN SOLUTIONS LLC
Title GRAPHICAL USER INTERFACE
Priority No 60/164,884
Priority Date Friday, November 12, 1999

National Phase Application No IN/PCT/2001/00804
Date of Receipt Monday, August 06, 2001
PCT Application No PCT/US00/31231
PCT Filing Date Monday, November 13, 2000
Applicant(s) E- BRAIN SOLUTIONS, LLC.,
Title ANY-TO - ANY COMPONENT COMPUTING SYSTEM
Priority No 60/164,884
Priority Date Friday, November 12, 1999

National Phase Application No IN/PCT/2001/00805
Date of Receipt Tuesday, August 07, 2001
PCT Application No PCT/US00/05192
PCT Filing Date Wednesday, March 01, 2000
Applicant(s) GLAXO GROUP LIMITED
Title THIAZOLOINDOLINONE COMPOUNDS
Priority No 9904930.6
Priority Date Thursday, March 04, 1999

National Phase Application No	IN/PCT/2001/00806
Date of Receipt	Tuesday, August 07, 2001
PCT Application No	PCT/US00/00783
PCT Filing Date	Wednesday, January 12, 2000
Applicant(s)	HYDROMER INC,
Title	GELS FORMED BY THE INTERACTION OF POLY (ALDEHYDE) WITH VARIOUS SUBSTANCES
Priority No	09/248,591
Priority Date	Thursday, February 11, 1999
National Phase Application No	IN/PCT/2001/00807
Date of Receipt	Tuesday, August 07, 2001
PCT Application No	PCT/US00/03785
PCT Filing Date	Tuesday, February 15, 2000
Applicant(s)	ALLIANT TECHSYSTEMS INC
Title	CLOSURE ASSEMBLY FOR LINED TANKS AND VEHICLES EQUIPPED WITH THE SAME
Priority No	60/120,186
Priority Date	Tuesday, February 16, 1999
National Phase Application No	IN/PCT/2001/000808
Date of Receipt	Tuesday, August 07, 2001
PCT Application No	PCT/JP00/00678
PCT Filing Date	Wednesday, January 31, 2001
Applicant(s)	THE RESEARCH FORUNDATION FOR MICROBIAL DISEASES OF OSAKA UNIVERSITY
Title	METHOD FOR QUALITY CONTROL OF AN ATTENUATED VARICELLA LIVE VACCINE
Priority No	2000-62734
Priority Date	Monday, January 31, 2000

National Phase Application No	IN/PCT/2001/00809
Date of Receipt	Tuesday, August 07, 2001
PCT Application No	PCT/JP00/08661
PCT Filing Date	Friday, December 07, 2001
Applicant(s)	MATSUSHITA ELEECTRIC INDUSTRIAL CO LTD.
Title	INTERRUPT MANAGEMENT APPARATUS AND INTERRUPT MANAGEMENT METHOD
Priority No	11/347294
Priority Date	Tuesday, December 07, 1999
National Phase Application No	IN/PCT/2001/00810
Date of Receipt	Wednesday, August 08, 2001
PCT Application No	PCT/DE00/04325
PCT Filing Date	Saturday, December 02, 2000
Applicant(s)	YALE INDUSTRIAL PRODUCTS GMBH
Title	LIFTING JACK
Priority No	199 59 999.8
Priority Date	Monday, December 13, 1999
National Phase Application No	IN/PCT/2001/00811
Date of Receipt	Wednesday, August 08, 2001
PCT Application No	PCT/DE00/04326
PCT Filing Date	Saturday, December 02, 2000
Applicant(s)	YALE INDUSTRIAL PRODUCTS GMBH
Title	LIFTING DEVICE
Priority No	299 21 880.5
Priority Date	Monday, December 13, 1999

National Phase Application No IN/PCT/2001/00812
Date of Receipt Wednesday, August 08, 2001
PCT Application No PCT/DE00/00291
PCT Filing Date Tuesday, February 01, 2000
Applicant(s) INFINEON TECHNOLOGIES AG.
Title MICROPROCESSOR AND METHOD FOR ADDRESSING IN A MICROPROCESSOR
Priority No 19905510.6
Priority Date Wednesday, February 10, 1999

National Phase Application No IN/PCT/2001/00813
Date of Receipt Thursday, August 09, 2001
PCT Application No PCT/EP00/00405
PCT Filing Date Wednesday, January 19, 2000
Applicant(s) C-TECH LTD.
Title PIPE COUPLING FOR PLASTIC PIPES
Priority No 199 02 456.1
Priority Date Friday, January 22, 1999

National Phase Application No IN/PCT/2001/00814
Date of Receipt Thursday, August 09, 2001
PCT Application No PCT/EP00/00406
PCT Filing Date Wednesday, January 19, 2000
Applicant(s) C-TECH LTD.
Title METHOD OF MANUFACTURING CENTRIFUGED, GLASS FIBRE-REINFORCED SYNTHETIC MATERIAL PIPES
Priority No 199 02 456.1
Priority Date Friday, January 22, 1999

National Phase Application No IN/PCT/2001/00815
Date of Receipt Thursday, August 09, 2001
PCT Application No PCT/JP00/08604
PCT Filing Date Tuesday, December 05, 2000
Applicant(s) MATSUSHITA ELECTRIC
INDUSTRIAL CO.LTD.
Title COMMUNICATION TERMINAL APPARATUS AND RADIO
COMMUNICATION METHOD
Priority No 11-353672
Priority Date Monday, December 13, 1999

National Phase Application No IN/PCT/2001/00816
Date of Receipt Thursday, August 09, 2001
PCT Application No PCT/JP00/00901
PCT Filing Date Tuesday, December 19, 2000
Applicant(s) MATSUSHITA ELECTRIC
INDUSTRIAL CO.LTD.
Title CDMA COMMUNICATION TERMINAL APPARATUS AND
CDMA COMMUNICATION METHOD
Priority No 11/366309
Priority Date Friday, December 24, 1999

National Phase Application No IN/PCT/2001/00817
Date of Receipt Friday, August 10, 2001
PCT Application No PCT/EP00/03517
PCT Filing Date Wednesday, April 19, 2000
Applicant(s) GLAXO GROUP LIMITED
Title METHOD FOR MAKING A BLISTER PACKAGE
Priority No 9909358.5
Priority Date Saturday, April 24, 1999

National Phase Application No	IN/PCT/2001/00818
Date of Receipt	Friday, August 10, 2001
PCT Application No	PCT/DK00/00036
PCT Filing Date	Friday, January 28, 2000
Applicant(s)	VIR A/S
Title	A SURFACE PLASMON RESONANCE SENSOR
Priority No	60/118,111
Priority Date	Monday, February 01, 1999
National Phase Application No	IN/PCT/2001/00819
Date of Receipt	Friday, August 10, 2001
PCT Application No	PCT/IL00/00080
PCT Filing Date	Monday, February 07, 2000
Applicant(s)	ECI TELECOM LTD.
Title	A CALL-CENTER WITH AGENTS THAT ARE DISTRIBUTED OVER THE INTERNET
Priority No	09/251,187
Priority Date	Wednesday, February 17, 1999
National Phase Application No	IN/PCT/2001/00820
Date of Receipt	Friday, August 10, 2001
PCT Application No	PCT/EP00/00697
PCT Filing Date	Saturday, January 29, 2000
Applicant(s)	ZENTARIS AG.
Title	SUSTAINED RELEASE SALTS OF PHARMACEUTICALLY ACTIVE PEPTIDES AND THEIR PRODUCTION
Priority No	60/119,076
Priority Date	Monday, February 08, 1999

National Phase Application No	IN/PCT/2001/00821
Date of Receipt	Friday, August 10, 2001
PCT Application No	PCT/EP00/01287
PCT Filing Date	Thursday, February 17, 2000
Applicant(s)	ALCOVE SURFACES GMBH
Title	IMPLANT
Priority No	199 07 006.7
Priority Date	Thursday, February 18, 1999

National Phase Application No	IN/PCT/2001/00822
Date of Receipt	Friday, August 10, 2001
PCT Application No	PCT/US00/03675
PCT Filing Date	Friday, February 11, 2000
Applicant(s)	MECHANIZATION SYSTEMS COMPANY INC
Title	LOW SPEED COOLING FAN
Priority No	09/253,589
Priority Date	Friday, February 19, 1999

National Phase Application No	IN/PCT/2001/00823
Date of Receipt	Monday, August 13, 2001
PCT Application No	PCT/GB00/00125
PCT Filing Date	Thursday, January 20, 2000
Applicant(s)	NATUROL LIMITED
Title	PROCESS FOR EXTRACTING FIXED AND MINERAL OILS
Priority No	9901617.2
Priority Date	Monday, January 25, 1999

National Phase Application No	IN/PCT/2001/00824
Date of Receipt	Monday, August 13, 2001
PCT Application No	PCT/EP00/01428
PCT Filing Date	Tuesday, February 22, 2000
Applicant(s)	GIESECKE DEVRIENT GMBH
Title	VALUE DOCUMENT
Priority No	199 07 697.9
Priority Date	Tuesday, February 23, 1999
National Phase Application No	IN/PCT/2001/00825
Date of Receipt	Monday, August 13, 2001
PCT Application No	PCT/US00/02586
PCT Filing Date	Tuesday, February 01, 2000
Applicant(s)	FUJANT INC
Title	A CLOSED LOOP CALIBRATION FOR AN AMPLITUDE RECONSTRUCTION AMPLIFIER
Priority No	09/245,504
Priority Date	Friday, February 05, 1999
National Phase Application No	IN/PCT/2001/00826
Date of Receipt	Tuesday, August 14, 2001
PCT Application No	PCT/US00/01359
PCT Filing Date	Thursday, January 20, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	METHOD FOR QUENCHING OF CATALYST IN THE PRODUCTION OF LOW MOLECULAR WEIGHT POLYCARBONATES
Priority No	09/255,147
Priority Date	Monday, February 22, 1999

National Phase Application No IN/PCT/2001/00827
Date of Receipt Tuesday, August 14, 2001
PCT Application No PCT/CN00/00010
PCT Filing Date Friday, January 21, 2000
Applicant(s) GUILIN JIQI
PHARMACEUTICAL CO.LTD.
Title NEW GYMNEMIC ACID DERIVATIVES, THEIR
PREPARATION, PHARMACEUTICAL COMPOSITION
CONTAINING THEM AND THEIR MEDICAL USE
Priority No 991000721.2
Priority Date Thursday, February 11, 1999

National Phase Application No IN/PCT/2001/00828
Date of Receipt Tuesday, August 14, 2001
PCT Application No PCT/GB00/00492
PCT Filing Date Wednesday, February 16, 2000
Applicant(s) P C MULTIMEDIA LIMITED
Title MATCHING ENGINE
Priority No 9903697.2
Priority Date Friday, February 19, 1999

National Phase Application No IN/PCT/2001/00829
Date of Receipt Friday, August 14, 1001
PCT Application No PCT/DE00/00864
PCT Filing Date Monday, March 20, 2000
Applicant(s) SIEMENS AG.
Title FOSSIL-FIRED CONTINUOUS-FLOW STEAM GENERATOR
Priority No 199 14 761.2
Priority Date Saturday, March 13, 1999

National Phase Application No	IN/PCT/2001/00830
Date of Receipt	Tuesday, August 14, 2001
PCT Application No	PCT/US00/04274
PCT Filing Date	Friday, February 18, 2000
Applicant(s)	ELI LILLY AND COMPANY
Title	GROWTH HORMONE SECRETAGOGUES
Priority No	60/120,813
Priority Date	Friday, February 19, 1999
National Phase Application No	IN/PCT/2001/00831
Date of Receipt	Tuesday, August 14, 2001
PCT Application No	PCT/US00/03461
PCT Filing Date	Thursday, February 10, 2000
Applicant(s)	S.C. JOHNSON & SON INC
Title	DEVICE FOR DISPENSING VOLATILE MATERIALS
Priority No	09/251,170
Priority Date	Wednesday, February 17, 1999
National Phase Application No	IN/PCT/2001/00832
Date of Receipt	Thursday, August 16, 2001
PCT Application No	PCT/EP00/00368
PCT Filing Date	Tuesday, January 18, 2000
Applicant(s)	MERZ 7 KRELL GMBH & CO.
Title	WRITING INSTRUMENT WITH PIVOTABLE TIP
Priority No	199 01 629.1
Priority Date	Monday, January 18, 1999

National Phase Application No IN/PCT/2001/00833
Date of Receipt Thursday, August 16, 2001
PCT Application No PCT/US00/01513
PCT Filing Date Friday, January 21, 2000
Applicant(s) REILLY INDUSTRIES INC
Title LOW-DUSTING FLOWABLE AMINOPYRIDINE PRODUCTS
Priority No 60/116,628
Priority Date Thursday, January 21, 1999

National Phase Application No IN/PCT/2001/00834
Date of Receipt Thursday, August 16, 2001
PCT Application No PCT/JP00/09006
PCT Filing Date Tuesday, December 19, 2000
Applicant(s) DU PONT-TORAY CO.LTD.&
OTHERS
Title HEAT-RESISTANT CRIMPED YARN
Priority No 11/361825
Priority Date Monday, December 20, 1999

National Phase Application No IN/PCT/2001/00835
Date of Receipt Thursday, August 16, 2001
PCT Application No PCT/EP00/01295
PCT Filing Date Thursday, February 17, 2000
Applicant(s) CORONET-WERKE GMBH
Title CLEANING ELEMENT, IN PARTICULAR FOR CLEANING
TEETH AND METHOD FOR ITS PRODUCTION
Priority No 199 08 238.3
Priority Date Thursday, February 25, 1999

National Phase Application No	IN/PCT/2001/00836
Date of Receipt	Thursday, August 16, 2001
PCT Application No	PCT/US00/02339
PCT Filing Date	Monday, January 31, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	COMBINATION ION EXCHANGE RESIN BED FOR THE SYNTHESIS OF BISPHENOL A
Priority No	09/258,235
Priority Date	Friday, February 26, 1999
National Phase Application No	IN/PCT/2001/00837
Date of Receipt	Thursday, August 16, 2001
PCT Application No	PCT/CA00/120
PCT Filing Date	Wednesday, February 09, 2000
Applicant(s)	GENESENSE TECHNOLOGIES INC
Title	ANTITUMOR ANTISENSE SEQUENCES DIRECTED AGAINST R1 AND R2 COMPONENTS OF RIBONUCLETIDE REDUCED
Priority No	09/249,130
Priority Date	Thursday, February 11, 1999
National Phase Application No	IN/PCT/2001/00838
Date of Receipt	Tuesday, August 14, 2001
PCT Application No	PCT/AT00/00010
PCT Filing Date	Monday, January 17, 2000
Applicant(s)	HOCHREITER RUDOLF
Title	SUPPORT DEVICE FOR THE HUMAN BODY
Priority No	A53/99
Priority Date	Monday, January 18, 1999

National Phase Application No IN/PCT/2001/0839
Date of Receipt Friday, August 17, 2001
PCT Application No PCT/US99/26333
PCT Filing Date Monday, November 08, 1999
Applicant(s) HOLLOWAY RUFUS M.Jr.
Title A METHOD AND APPARATUS FOR FLOOD IRRIGATION
Priority No 09/256,459
Priority Date Monday, August 30, 1999

National Phase Application No IN/PCT/2001/00840
Date of Receipt Friday, August 17, 2001
PCT Application No PCT/US00/04062
PCT Filing Date Thursday, February 17, 2000
Applicant(s) IBIQUITY DIGITAL CORPORATION
Title A SYSTEM AND METHOD FOR RECEIVING SYMBOL TIMING OFFSET AND CARRIER FREQUENCY ERROR IN AN OFDM DIGITAL AUDIO BROADCAST SYSTEM
Priority No 09/252,959
Priority Date Thursday, February 18, 1999

National Phase Application No IN/PCT/2001/00841
Date of Receipt Friday, August 17, 2001
PCT Application No PCT/US99/29192
PCT Filing Date Thursday, December 09, 1999
Applicant(s) NALCO CHEMICAL COMPANY
Title STABLE OXIDIZING BROMINE FORMULATIONS METHOD OF MANUFACTURE AND USES THEREOF FOR BIOFOULING CONTROL
Priority No 09/296,212
Priority Date Wednesday, April 21, 1999

National Phase Application No	IN/PCT/2001/00842
Date of Receipt	Friday, August 17, 2001
PCT Application No	PCT/CH00/00120
PCT Filing Date	Friday, March 03, 2000
Applicant(s)	HEBERLEIN FIBERTECHNOLOGY INC
Title	METHOD AND DEVICE FOR TREATMENT OF FILAMENT YARN AND APPLICATION OF THE DEVICE
Priority No	390/99
Priority Date	Wednesday, March 03, 1999
National Phase Application No	IN/PCT/2001/00843
Date of Receipt	Friday, August 17, 2001
PCT Application No	PCT/DE00/00556
PCT Filing Date	Tuesday, February 22, 2000
Applicant(s)	SIEMENS AG.
Title	METHOD FOR TRANSMITTING DATA VIA A TRACTION CURRENT CONDUCTOR WHICH CONDUCTS AN ELECTRICAL DRIVE CURRENT FOR VEHICLES
Priority No	199 09 244.3
Priority Date	Monday, February 22, 1999
National Phase Application No	IN/PCT/2001/00844
Date of Receipt	Friday, August 17, 2001
PCT Application No	PCT/US00/04429
PCT Filing Date	Tuesday, February 22, 2000
Applicant(s)	ATHERSYS INC
Title	COMPOSITIONS AND METHODS FOR NON-TARGETED ACTIVATION OF ENDOGENOUS GENES
Priority No	09/276,820
Priority Date	Friday, March 26, 1999

National Phase Application No	IN/PCT/2001/00845
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/NZ99/00214
PCT Filing Date	Friday, December 10, 1999
Applicant(s)	NEW ZWALAND INSTITUTE FOR CROP & FOOD RESEARCH LIMITED
Title	TRANSFORMATION AND REGENERATION OF ALLIUM PLANTS
Priority No	333992
Priority Date	Friday, January 29, 1999
National Phase Application No	IN/PCT/2001/00846
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/KR00/00125
PCT Filing Date	Wednesday, February 16, 2000
Applicant(s)	CAHMIN HO
Title	AUTOMATIC ORDERING METHOD AND SYSTEM FOR TRADING OF STOCK,BOND,ITEM,FUTUREINDEX,IPTION INDEX CURRENT AND SO ON
Priority No	1999/37343
Priority Date	Friday, September 03, 1999
National Phase Application No	IN/PCT/2001/00847
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/IL99/00518
PCT Filing Date	Thursday, September 30, 1999
Applicant(s)	MOR-RESEARCH APPLICATIONS LTD.
Title	MONOCLONAL ANTIBODIES,ANTIGENS AND DIAGNOSIS AND THERAPY OF MALIGNANT DISEASES
Priority No	129299
Priority Date	Wednesday, March 31, 1999

National Phase Application No	IN/PCT/2001/00848
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/EP00/02001
PCT Filing Date	Sunday, August 20, 2000
Applicant(s)	REUTERCCHEMISCHE APPARATEBAU KG
Title	EMULSON CRYSTALLISATION WITH RECYCLE
Priority No	99200820.1
Priority Date	Wednesday, March 17, 1999
National Phase Application No	IN/PCT/2001/00849
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/EP00/01858
PCT Filing Date	Friday, March 03, 2000
Applicant(s)	REUTER CHEMISCHE APPARATEBAU KG
Title	CO-CRYSTALLIZATION PROCESS
Priority No	99200648.6
Priority Date	Friday, March 05, 1999
National Phase Application No	IN/PCT/2001/00850
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/DE00/00577
PCT Filing Date	Tuesday, February 22, 2000
Applicant(s)	SIEMENS AG.
Title	METHOD FOR TRANSMITTING A CONTROL SIGNAL TO A VEHICLE AND A RECEIVER DEVICE FOR RECEIVING THE CONTROL SIGNAL
Priority No	199 09 243.5
Priority Date	Monday, February 22, 1999

National Phase Application No	IN/PCT/2001/00851
Date of Receipt	Monday, August 20, 2001
PCT Application No	PCT/EP00/01497
PCT Filing Date	Thursday, February 24, 2000
Applicant(s)	HOFFMANN MICHAEL
Title	HEMOCOMPATIBLE SURFACES AND PROCESS FOR THE PRODUCTION THEREOF
Priority No	199 08 318.5
Priority Date	Friday, February 26, 1999
National Phase Application No	INPCT/2001/00852
Date of Receipt	Tuesday, August 21, 2001
PCT Application No	PCT/US00/06183
PCT Filing Date	Wednesday, March 08, 2000
Applicant(s)	APPLIED GENE TECHNOLOGIES INC
Title	METHOD OF LABELING A NUCLEIC ACID AMPLICON WITH SIMULTANEOUS CONTAMINATION PREVENTION
Priority No	09/265,127
Priority Date	Tuesday, March 09, 1999
National Phase Application No	IN/PCT/2001/00853
Date of Receipt	Tuesday, August 21, 2001
PCT Application No	PCT/US00/03481
PCT Filing Date	Friday, February 11, 2000
Applicant(s)	NALCO CHEMICAL COMPANY
Title	STABILIZED BROMINE SOLUTIONS, METHOD OF MANUFACTURING AND USES THEREOF FOR BIOFOULING CONTROL
Priority No	09/283,122
Priority Date	Wednesday, March 31, 1999

National Phase Application No	IN/PCT/2001/00854
Date of Receipt	Tuesday, August 21, 2001
PCT Application No	PCT/US00/04587
PCT Filing Date	Wednesday, February 23, 2000
Applicant(s)	KHAN, EMADADUR, R.
Title	SYSTEM AND METHOD FOR INTERNET AUDIO BROWSING USING A STANDARD TELEPHONE
Priority No	60/121,981
Priority Date	Saturday, February 27, 1999
National Phase Application No	IN/PCT/2001/00855
Date of Receipt	Tuesday, August 21, 2001
PCT Application No	PCT/US00/02505
PCT Filing Date	Friday, February 11, 2000
Applicant(s)	ELI LILLY & CO.
Title	5-HT _{1F} AGONISTS
Priority No	60/122,016
Priority Date	Friday, February 26, 1999
National Phase Application No	IN/PCT/2001/00856
Date of Receipt	Tuesday, August 21, 2001
PCT Application No	PCT/EP99/09278
PCT Filing Date	Monday, November 29, 1999
Applicant(s)	SPRITEX TECHNOLOGIES INC
Title	METHOD AND DEVICE FOR PRODUCING A FUEL MIXTURE FOR AN INTERNAL COMBUSTION ENGINE
Priority No	199 03 257.2
Priority Date	Thursday, January 28, 1999

National Phase Application No	IN/PC I/2001/00857
Date of Receipt	Saturday, August 22, 201
PCT Application No	PCT/IL00/00075
PCT Filing Date	Wednesday, February 23, 2000
Applicant(s)	CARMEL OLEFINS LTD.
Title	ELECTRICALLY CONDUCTIVE COMPOSITIONS AND METHODS FOR PRODUCING SAME
Priority No	09/244,249
Priority Date	Wednesday, February 03, 1999
National Phase Application No	IN/PCT/2001/00858
Date of Receipt	Wednesday, August 22, 2001
PCT Application No	PCT/EP00/00569
PCT Filing Date	Wednesday, January 26, 2000
Applicant(s)	MERCK PATENT GMBH
Title	LYOPHILISATES HAVING IMPROVED RECONSTITUTABILITY
Priority No	199 03 275.0
Priority Date	Thursday, January 28, 1999
National Phase Application No	IN/PCT/2001/00859
Date of Receipt	Wednesday, August 22, 2001
PCT Application No	PCT/US00/01656
PCT Filing Date	Monday, January 24, 2000
Applicant(s)	CELANESE INTERNATIONAL CORPORATION
Title	PRODUCTION OF VINYL ACETATE IN A CATALYST REACTOR EQUIPPED WITH FILTER AND DISTRIBUTION BED
Priority No	09/263,509
Priority Date	Thursday, March 04, 1999

National Phase Application No	IN/PCT/2001/00860
Date of Receipt	Wednesday, August 22, 2001
PCT Application No	PCT/AU00/00051
PCT Filing Date	Tuesday, February 01, 2000
Applicant(s)	BEONIC CORPORATION
Title	OBJECT RECOGNITION & TRACKING SYSTEM
Priority No	PP8391
Priority Date	Monday, February 01, 1999
National Phase Application No	IN/PCT/2001/00861
Date of Receipt	Wednesday, August 22, 2001
PCT Application No	PCT/US00/04060
PCT Filing Date	Thursday, February 17, 2000
Applicant(s)	IBIQUITY DIGITAL CORPORATION
Title	AUDIO BLEND METHOD AND APPARATUS FOR AM AND FM IN BAND ON CHANNEL DIGITAL AUDIO BROADCASTING
Priority No	09/261,468
Priority Date	Wednesday, February 24, 1999
National Phase Application No	IN/PCT/2001/00862
Date of Receipt	Wednesday, August 22, 2001
PCT Application No	PCT/US00/05438
PCT Filing Date	Thursday, March 02, 2000
Applicant(s)	SKC ACQUISITION CORP.
Title	CONDUCTIVE OR STATIC DISSIPATIVE COATING
Priority No	60/122,381
Priority Date	Tuesday, March 02, 1999

National Phase Application No IN/PCT/2001/00863
Date of Receipt Wednesday, August 22, 2001
PCT Application No PCT/CA00/00163
PCT Filing Date Wednesday, February 16, 2000
Applicant(s) ADVANCED THERAPEUTIC
TECHNOLOGIES AT2INC
Title WOUND CLOSURE SYSTEM
Priority No 2,262,408
Priority Date Tuesday, February 23, 1999

National Phase Application No IN/PCT/2001/00864
Date of Receipt Wednesday, August 22, 2001
PCT Application No PCT/US00/06160
PCT Filing Date Thursday, March 09, 2000
Applicant(s) PROTARGA INC
Title FATTY ACID-ANTICANCER CONJUGATES AND USES
THEREOF
Priority No 09/265,307
Priority Date Tuesday, March 09, 1999

National Phase Application No IN/PCT/2001/00865
Date of Receipt Wednesday, August 22, 2001
PCT Application No DIVISIONAL OUT OF
PCT Filing Date Friday, May 25, 2001
Applicant(s) AMERICAN HOME
PRODUCTS CORPORATION
Title PROCESS FOR PREPARING THIOUREA INHIBITORS OF
HERPES VIRUSES
Priority No
Priority Date

National Phase Application No IN/PCT/2001/00866
Date of Receipt Wednesday, August 22, 2001
PCT Application No DIVISIONAL OUT OF
PCT Filing Date Tuesday, May 08, 2001
Applicant(s) AMERICAN HOME
PRODUCTS CORPORATION
Title PROCESSES FOR PREPARING THIOUREA INHIBITORS OF
HERPES VIRUSES
Priority No
Priority Date

National Phase Application No IN/PCT/2001/00867
Date of Receipt Thursday, August 23, 2001
PCT Application No DIVISIONAL OUT OF
PCT Filing Date Tuesday, May 22, 2001
Applicant(s) AMERICAN CYANAMID
CORPORATION
Title A PROCESS FOR THE PREPARATION OF
ACETYLENIC-AMINO ACID BASED SULFONAMIDE
HYDROXAMIC ACID TACE INHIBITORS
Priority No
Priority Date

National Phase Application No IN/PCT/2001/00868
Date of Receipt Thursday, August 23, 2001
PCT Application No DIVISIONAL OUT OF
PCT Filing Date Tuesday, May 22, 2001
Applicant(s) AMERICAN HOME
PRODUCTS CORPORATION
Title PROCESSES FOR PREPARING HETEROCYCLIC
CARBOXAMIDE-CONTAINING THIOUREA INHIBITORS OF
HERPES VIRUSES CONTAINING PHENYLENEDIAMINE
GROUP
Priority No
Priority Date

National Phase Application No IN/PCT/2001/00869
Date of Receipt Thursday, August 23, 2001
PCT Application No PCT/JP99/04640
PCT Filing Date Friday, February 25, 2000
Applicant(s) MICROSULIS PLC
Title RADIATION APPLICATOR
Priority No 9904373.9
Priority Date Thursday, February 25, 1999

National Phase Application No IN/PCT/2001/00870
Date of Receipt Thursday, August 23, 2001
PCT Application No PCT/JP99/04640
PCT Filing Date Friday, August 27, 1999
Applicant(s) HITACHI LTD
Title INSULATING MATERIAL AND ELECTRIC MACHINE
WINDING AND METHOD FOR MANUFACTURING THE
SAME
Priority No
Priority Date

National Phase Application No IN/PCT/2001/00871
Date of Receipt Thursday, August 23, 2001
PCT Application No PCT/US00/03275
PCT Filing Date Tuesday, February 08, 2000
Applicant(s) YOTTA YOTTA INC
Title METHODS AND SYSTEMS FOR IMPLEMENTING SHARED
DISK ARRAY MANAGEMENT FUNCTIONS
Priority No 09/261,906
Priority Date Wednesday, March 02, 1999

National Phase Application No	IN/PCT/2001/00872
Date of Receipt	Thursday, August 23, 2001
PCT Application No	PCT/EP00/01720
PCT Filing Date	Wednesday, March 01, 2000
Applicant(s)	E.I.DU PONT DE NEMOURS AND COMPANY
Title	COATING COMPOSITION FOR METAL CONDUCTORS AND COATING PROCESS INVOLVING THE USE THEREOF
Priority No	199 09 954.5
Priority Date	Saturday, March 06, 1999
National Phase Application No	IN/PCT/2001/00873
Date of Receipt	Friday, August 24, 2001
PCT Application No	PCT/ZA00/00031
PCT Filing Date	Thursday, February 24, 2000
Applicant(s)	POTCHEFSTROOM UNIVERSITY FOR CHRISTIAN HIGHER EDUCATION
Title	METHOD AND APPARATUS FOR PRODUCING OZONE
Priority No	99/1479
Priority Date	Wednesday, February 24, 1999
National Phase Application No	IN/PCT/2001/00874
Date of Receipt	Friday, August 24, 2001
PCT Application No	PCT/EP00/01670
PCT Filing Date	Monday, February 28, 2000
Applicant(s)	SCHILLER HELMUT
Title	ELECTRIC DC GENERATOR
Priority No	299 03 907.2
Priority Date	Friday, March 05, 1999

National Phase Application No	IN/PCT/2001/00875
Date of Receipt	Friday, August 24, 2001
PCT Application No	PCT/KR01/00010
PCT Filing Date	Wednesday, January 03, 2001
Applicant(s)	KIM, CHOONG-YUL,
Title	METHOD OF PRODUCING MULTI-GAUGE STRIPS
Priority No	2000/000378
Priority Date	Wednesday, January 05, 2000
National Phase Application No	IN/PCT/2001/00876
Date of Receipt	Friday, August 24, 2001
PCT Application No	PCT/FR00/00495
PCT Filing Date	Wednesday, February 09, 2000
Applicant(s)	ETHYPHARM, FRANCE
Title	ORALLY DISPERSIBLE TABLET WITH LOW FRIABILITY AND METHOD FOR PRODUCING SAME
Priority No	99 02516
Priority Date	Monday, March 01, 1999
National Phase Application No	IN/PCT/2001/00877
Date of Receipt	Friday, August 24, 2001
PCT Application No	PCT/US00/32332
PCT Filing Date	Tuesday, November 21, 2000
Applicant(s)	JOHNSON & JOHNSON VISION CARE INC
Title	MOLDS FOR USE IN CONTACT LENS PRODUCTION
Priority No	09/457,830
Priority Date	Thursday, December 09, 1999

National Phase Application No	IN/PCT2001/00878
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/EP00/03089
PCT Filing Date	Thursday, April 06, 2000
Applicant(s)	FRAUNHOFER-GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG E.V.
Title	PHPTOBIOREACTOR WITH IMPROVED SUPPLY OF LIGHT BY SURFACE ENLARGEMENT, WAVELENGTH SHIFTER BARS OR LIGHT TRANSPORT
Priority No	199 16 597.1
Priority Date	Tuesday, April 13, 1999
National Phase Application No	IN/PCT/2001/00879
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/FI00/00168
PCT Filing Date	Friday, March 03, 2000
Applicant(s)	ILMASTI VEIKKO
Title	METHOD AND PROCESS FOR SEPARATING MATERIALS IN THE FORM OF PARTICLES AND/OR DROPS FROM A GAS FLOW
Priority No	990484
Priority Date	Friday, March 05, 1999
National Phase Application No	IN/PCT/2001/00880
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/US00/08607
PCT Filing Date	Friday, March 31, 2000
Applicant(s)	UNITED STATES FILTER CORPORATION
Title	ICE-MAKER TREATMENT SYSTEM
Priority No	09/286,384
Priority Date	Monday, April 05, 1999

National Phase Application No	IN/PCT/2001/00881
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/GB00/00544
PCT Filing Date	Wednesday, February 16, 2000
Applicant(s)	STANFORD ROOK LIMITED
Title	TREATMENT OF CHRONIC VIRAL INFECTION WITH M.VACCAE
Priority No	9903539.6
Priority Date	Tuesday, February 16, 1999
National Phase Application No	IN/PCCT/2001/00822- ३३२
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/EP00/01315
PCT Filing Date	Friday, February 18, 2000
Applicant(s)	HUF HULSBECK & FURST GMBH & CO.KG.
Title	DEVICE FOR RECEIVING AND HOLDING AN IDENTIFICATION PROVIDER SUCH AS AN ELECTRONIC KEY, ESPECIALLY FOR AN IGNITION-STARTER SWITCH
Priority No	199 08 085.2
Priority Date	Thursday, February 25, 1999
National Phase Application No	IN/PCT/2001/00833- ३३३
Date of Receipt	Monday, August 27, 2001
PCT Application No	PCT/DE99/03781
PCT Filing Date	Tuesday, November 30, 1999
Applicant(s)	WIDIA GMBH
Title	TOOL WITH A MOLYBDENUM SULFIDE LAYER AND METHOD FOR PRODUCING SAME
Priority No	199 09 372.5
Priority Date	Wednesday, March 03, 1999

National Phase Application No	IN/PCT/2001/00844 8 507
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/IB00/00368
PCT Filing Date	Monday, January 31, 2000
Applicant(s)	ABB RESEARCH LTD.
Title	A SILICON CARBIDE PHOTODIODE BASED FLAMES SCANNER
Priority No	09/241,982
Priority Date	Tuesday, February 02, 1999
National Phase Application No	IN/PCT/2001/00885
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/EP99/03734
PCT Filing Date	Saturday, May 29, 1999
Applicant(s)	INSTITUT FUR LEBENSMITTEL WISSENSCHAFTLABORATOR IUM FUR LEBENSMITTEL ERFAHRENSTECHNIK AND OTHERS
Title	METHOD OF PRODUCING SEED CRYSTAL SUSPENSIONS BASED ON MELTED FAT
Priority No	
Priority Date	
National Phase Application No	IN/PCT/2001/00866 8 8 6
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/DE00/00576
PCT Filing Date	Friday, February 25, 2000
Applicant(s)	SIEMENS AG.
Title	VACCUUM SWITCHING CHAMBER HAVING AN ANNULAR INSULATOR
Priority No	199 10 148.5
Priority Date	Friday, February 26, 1999 .

National Phase Application No	IN/PCT/2001/00877
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/IT00/00076
PCT Filing Date	Wednesday, March 08, 2000
Applicant(s)	NOVARA TECHNOLOGY S.R.L.
Title	SOL-GEL PROCESS FOR PRODUCING A DRIED ADHERING TO AN INSERT AND PRODUCTS OBTAINABLE THEREBY.
Priority No	NO99A000004
Priority Date	Monday, March 08, 1999
National Phase Application No	IN/PCT/2001/00888
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/IT00/00053
PCT Filing Date	Friday, February 18, 2000
Applicant(s)	CAZZOLARO SERGIO
Title	STRUCTURES WHICH CAN BE DUSMANTLED AND FOLDED CONSISTING OF INTERCONNECTING TUBULAR ELEMENTS
Priority No	MI99A000393
Priority Date	Friday, February 26, 1999
National Phase Application No	IN/PCT/2001/00889
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/US00/08241
PCT Filing Date	Wednesday, March 29, 2000
Applicant(s)	GENERAL ELECTRIC COMPANY
Title	CATALUST SYSTEM FOR PRODUCING CARBON FIBRILS
Priority No	60/127,038
Priority Date	Wednesday, March 31, 1999

National Phase Application No	IN/PCT/2001/00890
Date of Receipt	Tuesday, August 28, 2001
PCT Application No	PCT/EP00/01533
PCT Filing Date	Thursday, February 24, 2000
Applicant(s)	CORONET+WERKE GMBH
Title	METHOD AND DEVICE FOR THE PRODUCTION OF BRUSHES
Priority No	199 09 435.7
Priority Date	Thursday, March 04, 1999
National Phase Application No	IN/PCT/2001/00891
Date of Receipt	Wednesday, August 29, 2001
PCT Application No	PCT/CH00/00125
PCT Filing Date	Monday, March 06, 2000
Applicant(s)	VIVASTAR MATERIALS AG.
Title	RECORDING MEDIUM FOR OPTICAL DATA STORAGE DEVICES, METHOD FOR PRODUCING SAID RECORDING MEDIUM AND OPTICAL DATA STORAGE DEVICE WITH A CORRESPONDING RECORDING LAYER
Priority No	416/99
Priority Date	Friday, March 05, 1999
National Phase Application No	IN/PCT/2001/0892
Date of Receipt	Wednesday, August 29, 2001
PCT Application No	PCT/EP00/01873
PCT Filing Date	Monday, March 06, 2000
Applicant(s)	CORONET-WERKE GMBH
Title	APPLICATOR BRUSH FOR LIQUID OR PASTY MEANS, ESPECIALLY FOR DECORATIVE COSMETICS SUCH AS MASCARA AND METHOD FOR PRODUCING SAME
Priority No	199 11 763.2
Priority Date	Tuesday, March 16, 1999

National Phase Application No	IN/PCT/2001/00893
Date of Receipt	Wednesday, August 29, 2001
PCT Application No	PCT/EP00/02036
PCT Filing Date	Thursday, March 09, 2000
Applicant(s)	CORONET-WERKE GMBH
Title	APPLICATOR FOR LIQUID MEDIA, IN PARTICULAR FOR DECORATIVE COSMETICS SUCH AS NAIL POLISH
Priority No	199 12 004.8
Priority Date	Wednesday, March 17, 1999
National Phase Application No	IN/PCT/2001/00894
Date of Receipt	Wednesday, August 29, 2001
PCT Application No	PCT/DE00/00578
PCT Filing Date	Saturday, February 26, 2000
Applicant(s)	WIDIA GMBH
Title	TOOL WITH A MOLYBDENUM SULFIDE CONTAINING COATING AND METHOD OF MAKING IT
Priority No	199 09 372.5
Priority Date	Wednesday, March 03, 1999
National Phase Application No	IN/PCT/2001/00895
Date of Receipt	Wednesday, August 29, 2001
PCT Application No	PCT/US00/07466
PCT Filing Date	Tuesday, March 21, 2000
Applicant(s)	CELANESE INTERNATIONAL CORPORATION
Title	SILVER OR MERCURY EXCHANGED MACROPOROUS ORGANOFUNCTIONAL POLYSILOXANE RESINS
Priority No	09/275,717
Priority Date	Wednesday, March 24, 1999

National Phase Application No	IN/PCT/2001/00896
Date of Receipt	Thursday, August 30, 2001
PCT Application No	PCT/US00/05965
PCT Filing Date	Wednesday, March 08, 2000
Applicant(s)	AVANIR PHARMACEUTICALS
Title	SYNERGISTIC INHIBITION OF VIRAL REPLICATION BY LONG-CHAIN HYDROCARBONS AND NUCLEOSIDE ANALOGS
Priority No	09/265,922
Priority Date	Wednesday, March 10, 1999
National Phase Application No	IN/PCT/2001/00897
Date of Receipt	Thursday, August 30, 2001
PCT Application No	PCT/EP00/01284
PCT Filing Date	Thursday, February 17, 2000
Applicant(s)	HUF HULSBECK & FURST GMBH & CO.KG.
Title	DOOR LOCK, ESPECIALLY FOR MOTOR VEHICLES
Priority No	199 06 538.1
Priority Date	Wednesday, February 17, 1999
National Phase Application No	IN/PCT/2001/00898
Date of Receipt	Thursday, August 30, 2001
PCT Application No	PCT/EP00/02455
PCT Filing Date	Tuesday, March 21, 2000
Applicant(s)	CELANESE CHEMICALS EUROPE GMBH
Title	CATALYSTS FOR THE GAS-PHASE OXIDATION OF ETHYLENE AND ACETIC ACID TO VINYL ACETATE. A PROCESS FOR PRODUCING THEM AND THEIR USE
Priority No	199 14 006.9
Priority Date	Saturday, March 27, 1995

National Phase Application No	IN/PCT/2001/00899
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/JP00/09395
PCT Filing Date	Thursday, December 28, 2000
Applicant(s)	SANYO CHEMICAL INDUSTRIAL LTD.
Title	SPIN FINISH FOR SYNTHETIC FIBER
Priority No	11/374182
Priority Date	Tuesday, December 28, 1999
National Phase Application No	IN/PCT/2001/00900
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/SE00/00339
PCT Filing Date	Friday, February 18, 2000
Applicant(s)	LUNDBLAD LEIF J.I.
Title	AGENT FOR USE IN TRANSPLANTATION
Priority No	9900677-7
Priority Date	Thursday, February 25, 1999
National Phase Application No	IN/PCT/2001/00901
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/GB00/00283
PCT Filing Date	Wednesday, February 02, 2000
Applicant(s)	PCC TECHNOLOGIES PLC.
Title	IMPROVEMENTS RELATING TO PLASTICS CONTAINERS
Priority No	9902244.4
Priority Date	Tuesday, February 02, 1999

National Phase Application No	IN/PCT/2001/00902
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/US00/04671
PCT Filing Date	Thursday, February 24, 2000
Applicant(s)	OWENS CORNING
Title	CROSS-HEAD DIE
Priority No	09/260,706
Priority Date	Tuesday, March 02, 1999
National Phase Application No	IN/PCT/2001/00903
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/EP00/01929
PCT Filing Date	Monday, March 06, 2000
Applicant(s)	THOMSON LICENSING S.A.
Title	METHOD FOR IMPLEMENTING TRICKPLAY MODES IN A DATA STREAM RECRDER
Priority No	99250083.5
Priority Date	Friday, March 19, 1999
National Phase Application No	IN/PCT/2001/00904
Date of Receipt	Friday, August 31, 2001
PCT Application No	PCT/US99/30348
PCT Filing Date	Monday, December 20, 1999
Applicant(s)	ALSTOM POWER INC
Title	HEAT MASS TRANSFER ELEMENT ASSEMBLY
Priority No	09/251,558
Priority Date	Wednesday, February 17, 1999

ALTERATION OF DATE

Patent No. 187674 (976/Mas/94) Ante dated to 6-11-1990.

This Application is divisional to 187684 (329/Bom/97) which is a divisional application of 437/Bom/1993 and ante dated to 24-12-1993 U/s. 16 of the Patents Act, 1970.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classifications given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एक्सव को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind. Cl. : 136-E

187671

Int. Cl⁴ : B 29 C 45/00

METHOD OF MOLDING PREFORM BY INJECTION STRETCH BLOW MOLDING.

Applicant . A.K. TECHNICAL LABORATORY, INC., A COMPANY OF JAPAN OF 4963-3, OHAZA-MINAMIJO, SAKAKI-MACHI, HANISHINA-GUN, NAGANO-KEN, JAPAN.

Inventors : (1) HIDEAKI KODA, (JAPAN) & (2) HISASHI NAKAJIMA (JAPAN).

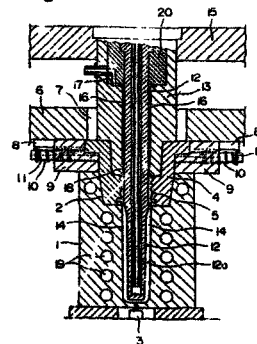
Application No. 951/MAS/94 dated September 30, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

3 Claims

A method of molding a preform by injection stretch blow molding wherein an injection molded preform is released in a high temperature state from an injection mold and an injection core while being held by a neck mold, and the released preform is stretch blow molded to a molded product immediately after the injection molded preform is released, characterized in that the method comprises the further steps of forcing a gas such as herein described having a predetermined pressure into the boundary between the preform formed by injection a resin in an injection cavity and the injection core so that the gas pressure causes an inner surface of the preform to be insulated from a surface of the injection core and the preform to be urged against the cavity surface, thereby performing a cooling step for producing a skin layer of the preform, and releasing the preform from the injection mold while the inner surface of the preform is insulated from the surface of the injection core.

Fig. 1



(Compl. Specn. : 23 Pages.

Drng. Sheets—3)

Ind. Cl.: 129-G

187672

Int. Cl.⁴: B 23 D 21/08**TUBE CUTTERS FOR CUTTING A CYLINDRICAL TUBE.**

Applicant: THE PULLMAN COMPANY, 3, WERNER WAY, SUITE 200, LEBANON, NEW JERSEY; 08833, U.S.A., (A NEW JERSEY CORPORATION, U.S.A.).

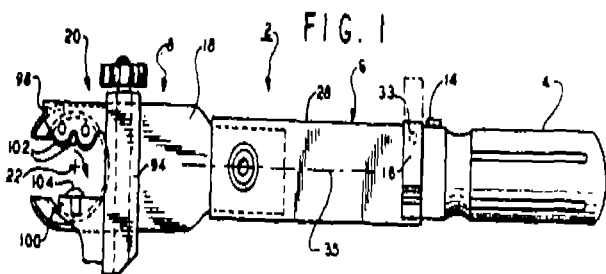
Inventors: (1) SIMON KRITCHEVER, (U.S.A.) & (2) MILES J. DUBINSKY (U.S.A.).

Application No. 954/MAS/94 dated October 03, 1994

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

24 Claims

A tube cutter (2) for cutting a cylindrical tube (76, 235) comprising a handle (4); a motor drive (10) secured to the handle; and a cutter head (8, 159) secured to the handle and responsible to the motor drive for cutting a received tube, said tube cutter having an operable connection of the motor drive (12, 20, 52, 58, 60, 82, 178, 200) to the cutter head for rotating the cutter head about a cutting axis (22, 165) in response to operation of the motor drive, said cutter head having first and second jaws (98, 100, 212, 224) for supporting and cutting a received tube, said cutter head having a centering mechanism (124, 130, 132, 138, 236, 246) coupled to said jaws for simultaneously moving and centering said jaws for positioning a received tube concentric with said axis.



(Compl. Specn.: 30 Pages.

Drng. Sheets—10)

Ind. Cl.: 129 B. G.

187673

Int. Cl.⁴: B 21 C 37/04.**STAINLESS STEEL WIRE FOR A TIRE CARCASS.**

Applicant: COMPAGNIE GENERALE DES ESTABLISSEMENTS MICHELIN-MICHELIN & CIE, FRENCH COMPANY, OF 12 COURSE SABLON-63040 CLERMONT-FERRAND CEDEX, FRANCE.

Inventors: (1) JEAN-CLAUDE ARNAUD, (2) ERIC DEPREAUX & (3) CHRISTIAN LAMOUREUX

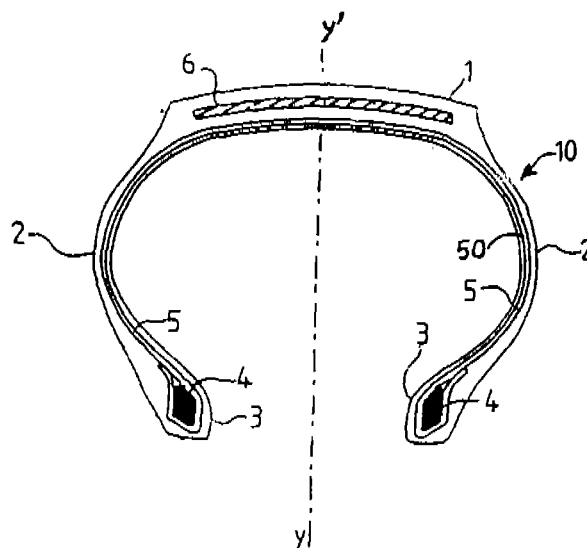
Application No. 969/MAS/94 filed on 5th October 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

14 Claims

A stainless steel wire for a tire carcass, having a diameter of at least 0.05 mm and at most 0.5mm, the steel of the wire comprising at least 0.02% by weight and at most 0.2% by

weight of carbon, at least 3% by weight and at most 20% by weight of nickel, at least 12% by weight and at most 28% by weight of chromium, characterised in that a) the wire has a tensile strength of at least 2000Mpa, b) the total of the nickel and the chromium in the steel is at least 20% by weight and at least most 35% by weight; c) the structure of the steel comprises at least 20% by volume of martensite and 0 to 80% by volume of austenite.



Compl. Specn.: 23 Pages.

Drng. Sheets—1)

Ind. Cl.: 206-E

187674

Int. Cl.⁴: H 04 M 19/00

H 04 B 7/005

A POWER CONTROL APPARATUS FOR CONTROLLING TRANSMISSION SIGNAL POWER.

Applicant: QUALCOMM, INC., A CORPORATION EXISTING UNDER THE LAWS OF CALIFORNIA, OF 10555, SORRENTO VALLEY ROAD, SAN DIEGO, CALIFORNIA-92121, U.S.A..

Inventors: (1) GILHOUSEN KLEIN S., (U.S.A.), (2) PADOVANI ROBERTO (ITALY) & (3) WHEATLEY III CHARLES E. (U.S.A.).

Application No. 976/MAS/94 dated October 10, 1994

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

4 Claims

A power control apparatus for controlling transmission signal power for each mobile telephone (16, 18) in a cellular mobile telephone system in which system users communicate information signals between one another via at least one cellsite (12, 14) using code division multiple access (CDMA) spread spectrum communication signals (20, 22, 24, 26), wherein each mobile telephone (16, 18) has an

cooling means (190, 192, 193) for cooling reactive thermal mixture in a controlled manner in a zone (186, 187) to produce an end product containing at least one specified fluorocarbon compound.

(Compl. Specn. : 55 Pages. Drgn. Sheets—13)

Ind. Cl. : 152-E 187676

Int. Cl.⁴ : C 08 L 27/00.

A PROCESS FOR PREPARING AN AQUEOUS DISPERSION OF FLUOROPOLYMERS.

Applicant : DYNEON GMBH, OF D-84504, BURGKIRCHEN, GERMANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE FEDERAL REPUBLIC OF GERMANY.

Inventor(s) : (1) HERMANN BLADEL, (GERMAN), (2) BERND FELIX, (GERMAN), (3) KLAUS HINTZER, (GERMAN), (4) GERNOT LOHR, (GERMAN) & (5) WOLD DIETER MITTERBERGER, (GERMAN).

Application No. 1007/MAS/94 dated October 18, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

13 Claims

A process for preparing an aqueous dispersion of fluoropolymers which are not processable from the melt and form a film by sintering comprising the steps of preparing by aqueous emulsion polymerisation of tetrafluoroethylene optionally containing known comonomers to yield a mixture of fluoropolymer A having an average particle size (number average) of from 180 to 400 nm and a fluoro polymer B having an average particle size which is lower by a factor of from 0.3 to 0.7, so that the total dispersion has a non-monomodal number distribution of the particle diameter.

(Compl. Specn. : 20 Pages Drwg. Sheet—Nil)

Ind. Cl. : 206-E 187677

Int. Cl.⁴ : H 04 J 15/00.

AN APPARATUS FOR PERFORMING A HADAMARD TRANSFORM OPERATION.

Applicant : QUALCOMM INCORPORATED, 6455 LUSK BOULEVARD, SAN DIEGO, CALIFORNIA 92121, U.S.A., A DELAWARE CORPORATION.

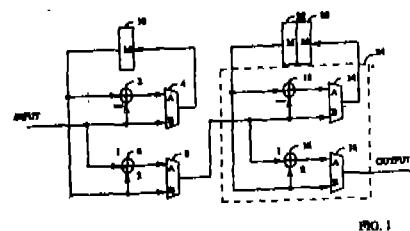
Inventor : HOUTAN DEHESH, (IRAN CITIZEN—IN USA).

Application No. 1036/MAS/94 dated October 26, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

6 Claims

An apparatus for performing a Hadamard transform operation comprising plurality of successively coupled FHT engine each said FHT engine (24) comprising a subtractor (12) for receiving an input symbol and a delayed processed symbol and for subtracting said input symbol from said delayed processed symbol to provide said difference symbol, a first multiplexer (14) for receiving said difference symbol and said input symbol and providing one of said difference symbol and said input symbol as said processed symbol in accordance with a first predetermined selection format, a summer (16) for receiving and summing said input symbol and said delayed processed symbol to provide said sum symbol; and a second multiplexer (18) for receiving said sum symbol and said delayed processed symbol and providing one of said sum symbol and said delayed processed symbol in accordance with a second predetermined selection format; and a plurality of delay means (122, 130) coupled to a corresponding one of said plurality of FHT engine means for receiving said processed symbol and delaying said processed symbol by a corresponding predetermined delay format to provide said delayed processed symbol.



(Compl. Specn. : 19 Pages.

Drng. Sheets : 4)

Ind. Cl. : 136-E.

187678

Int. Cl.⁴ : B 29 C 57/00.

A METHOD FOR MOULDING A TUBE HEAD OF PLASTIC MATERIAL.

Applicant : EMK LIZENCE LTD., OF PORT LOUIS, SIXTH FLOOR, CERNE HOUSE, CHAUSSEE, MAURITIUS, (A CORPORATION OF MAURITIUS)

Inventor : FREDDY SCHEIFELE, (SWISS).

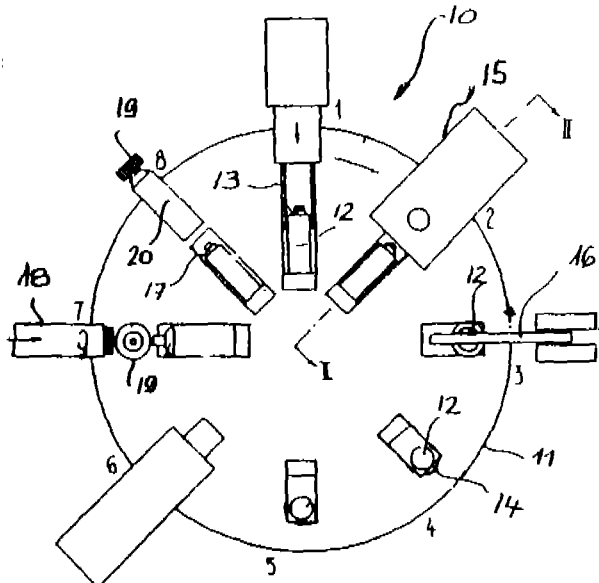
Application No. 1046/MAS/94 dated October 27, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

12 Claims

A method for moulding a tube head of plastic material, on an open end of a tubular body portion of a tube, wherein a portion of material is separated, as a blank, from a vertically downwardly directed flow of plasticised plastic material, introduced into a mould cavity of a mould, and then pressed by means of a mandrel with a tube body portion carried thereon, to provide a tube head which is connected to the tube body portion, characterised in that the portion of material is received by an auxiliary carrier which is displaceable

between the material supplying device and the bottom of the mould cavity, and the portion of material is introduced into the mould cavity of speeds which are equal to, greater than or less than the speed of a free fall of the portion of material.



(Compl. Specn. : 19 Pages.

Drng. Sheets : 3)

Ind. Cl. : 48-D.

187679

Int. Cl.¹ : H 01 L 25/00; 27/00.

CMOS BASE CELL.

Applicants : (1) TEXAS INSTRUMENTS INDIA PRIVATE LIMITED, AN INDIAN COMPANY, OF 71, MILLER ROAD, BANGALORE-560002, KARNATAKA, INDIA; AND (2) TEXAS INSTRUMENTS INCORPORATED, A COMPANY INCORPORATED UNDER THE LAWS OF UNITED STATES OF AMERICA, OF 13500, NORTH CENTRAL EXPRESSWAY, DALLAS, TEXAS 72265, UNITED STATES OF AMERICA.

Inventors : (1) R. KRISHNAN, (INDIA), (2) CHINNASAMY MUTHUKRISHNAN, (INDIA), (3) SHIVALING S. MAHANT-SHETTI, (INDIAN IN USA) & (4) ROBERT J. LANDERS, (USA).

Application No. 1061/Mas/94 dated November 03, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

8 Claims

A CMOS base cell including a plurality of partially wired transistors for use in a gate array comprising, in combination :

a first plurality of N-channel transistors consisting of three series connected N-channel transistors, a first node being formed between the first and the second N-channel transistor and a second node being formed between the second and third N-channel transistor;

a first plurality of P-channel transistors consisting of two series connected P-channel transistors a third node being formed between the first and the second P-channel transistor; and first connection means for connecting the gate of one said series connected P-channel transistor to the gate of said second and third P-channel transistor.

(Compl. Specn. : 13 Pages.

Drng. Sheets : 3)

Ind. Cl. : 24-A.B.F.

187680

Int. Cl.¹ : F 16 D 49/00.

A FLOATING CALIPER. SPOT-TYPE DISC BRAKE

Applicant : LUCAS INDUSTRIES PUBLIC LIMITED COMPANY, A BRITISH COMPANY OF BRUETON HOUSE, NEW ROAD, SOLIHULL, WEST MIDLANDS B 91 3TX, GREAT BRITAIN.

Inventors : (1) GERD AUER, (GERMAN), (2) WILLIBRORD CONRAD, (GERMAN), (3) KARL EHL, (GERMAN).

Application No. 1090/Mas/94 dated November 09, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

07 Claims

A floating caliper spot-type disc brake (10) comprising a floating caliper (16) having a bridging part (17) which bridges a brake disc (12), at least two brake pads (18) disposed at least substantially opposite to each other at the two sides of the brake disc. (12) and each having a friction lining (22), a brake actuator (26) for directly operating one of the brake pads (18) and a support (34) which projects substantially radially from the bridging part (17) of the floating caliper (16) for indirectly operating the other brake pad (18), characterized in that margin of the friction surface (23) of each friction lining (22) which is located radially closer to the bridging part (17) of the floating caliper (16) is situated at a greater distance from the brake disc (12), in the non-actuated state of the brake, than the margin of the friction surface (23) located radially more remote from the bridging part (17).

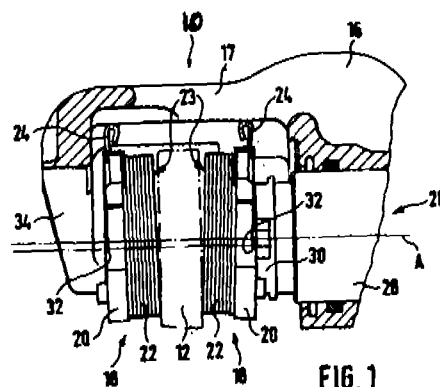


FIG. 1

(Compl. Specn. : 12 Pages.

Drng. Sheets : 2)

IND. CL : 53 [L II (5)] 187681

INT. CL. : B 62 J 1/04
1/08

TITLE : A LINK MECHANISM FOR OPENING AND CLOSING A SADDLE MAT OF MOTORCYCLE.

APPLICANTS : 1) KWANG YANG MOTOR CO. LTD,
A CORPORATION ORGANISED AND
EXISTING UNDER THE LAW OF
REPUBLIC OF CHINA,
35, WAN HEING STREET,
SANMIN DISTRICT,
KAOHSIUNG CITY, TAIWAN,
REPUBLIC OF CHINA

INVENTORS : MR. CHIEN - CHEN LIN

APPLICATION NO. 3/BOM/1997 **FILED ON :** 03-01-1997

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

1 CLAIMS.

1. A linked mechanism for opening and closing of saddle mat of motorcycle, includes a housing, a sliding block, a spring, a cover plate and at least one cable, said housing having a retaining hook engaged with a latch of the saddle mat, said cable having an inner wire therein, and characterized by :

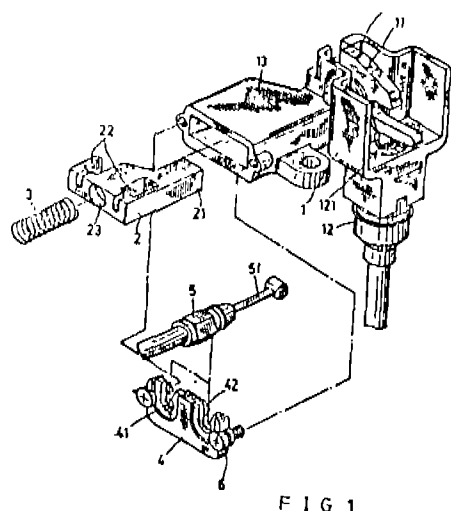
Said housing having a hollow holder formed integrally at one side;

Said sliding block having a nose facing the retaining hook at least one groove, and a concave at one side;

Said cover plate having at least one notch corresponding to the said groove of said sliding block for said cable to seat therein, and a convex post at one side corresponding to said concave for receiving the said spring thereat;

Wherein, said inner wire of said cable being secured in said groove of said sliding block, said sliding block and said spring being secured in said hollow holder sequentially, and sealed by the said cover plate;

Whilst said nose of said sliding block being urged by the said spring towards said retaining hook and being engaged with said retaining hook, and while said inner wire of the cable being pulled to urge the said spring rearwardly, the said nose of the said sliding block being detached from the said retaining hook to release the said latch of the said saddle mat from the said retaining hook.



Complete Specification : 5 Pages ; Drawing 5 Sheet.

IND. CL : 185 E [XVIII] 187682

INT. CL. : A 23 F 5/50

TITLE : IMPROVED PROCESS FOR PRODUCING INSTANT COFFEE.

APPLICANTS : HINDUSTAN LEVER LIMITED,
HINDUSTAN LEVER HOUSE;
165-166, BACKBAY RECLAMATION
MUMBAI : 400 020.
MAHARASHTRA, INDIA.

INVENTORS : 1. PRAKASH DATTATRAYA VIRKAR
2. RINKA BANERJEE
3. SAIKAT DUTTA MAZUMDAR

APPLICATION NO. 176/BOM/1999 **FILED ON :** 15/03/1999
**COMPLETE SPECIFICATION FILED AFTER PROVISIONAL
SPECIFICATION ON 13/03/2000.**

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS
RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

10 CLAIMS.

- 1) A process for producing instant beverages such as coffee/coffee chicory powder with good aroma and flavour comprising :
 - a) Subjecting the coffee/coffee chicory extract having total solids in the range of 10 to 25% to a step of aroma stripping or thereby obtain aroma vapours and dearomatised extract;
 - b) Condensing the aroma vapours thus obtained by condensing the vapours at a temperature $> 50^{\circ}\text{C}$ such as to substantially remove therefrom the volatile water and acids;
 - c) Subjecting the thus condensed aroma substantially free of volatile acids and water of step (b) above to reverse osmosis for further concentrating of the aroma;
 - d) adding back to atleast a portion of the dearomatised extract the thus concentrated aroma of step (c) above; and
 - e) Drying the aromatized coffee chicory concentrate.

Complete Specification : 18 Pages; Drawing Nil Sheet.
Provisional Specification : 12 Pages; Drawing 2 Sheet.

IND. CL. : **77 B [X I (1)]** 187683

INT. CL. : **A 01 N - 1/00**

TITLE : **A PROCESS FOR LUTEIN CONCENTRATE FROM PLANT SOURCES BY AQUEOUS METHOD.**

APPLICANT : **AJANTA PHARMA LIMITED, AN INDIAN COMPANY, AT AJANTA HOUSE, 98 GOVT.INDUSTRIAL AREA, CHARKOP, KANDIVLI (W), MUMBAI 400 067, MAHARASHTRA, INDIA.**

INVENTORS : **(1) BIYANI MILIND KESHARLAL
(2) SHEIKH MITA NABIL
(3) SIMHA NANDA PRATAP
(4) PARIKH GEETA CHANDRAVADAN**

APPLICATION NO : **531/BOM/1999 WITH PROVISIONAL SPECIFICATION FILED ON 20.07.2000**

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13

09 CLAIMS

A process for lutein concentrate from plant sources by aqueous method comprising: mincing repeatedly washed fresh marigold petals and like plant sources with water and preparing a homogenous flowable slurry there from; reducing its pH from 1 to 5 with organic/inorganic acids while stirring is continued, allowing said slurry to stand still at room temperature till slurry settles down before filtering there from exhausted residue; centrifuging said filtrate for rapid separation of lutein concentrate in paste form which depending on end use requirements alternatively being converted by vacuum drying to dry powder form having herein stated constituents.

Prov. Specn. 24 pages, Drgs.Nil
Comp .specn. 31 pages, Drgs. Nil

IND. CL. : 179, 125 B3 187684

INT. CL. : B 65D - 25/00,35/24, B 67 D-5/00

TITLE : A REFILL CARTRIDGE FOR USE WITH A REFILLABLE MULTI-CAVITY DISPENSER FOR THE COEXTRUSION OF AT LEAST TWO FLOWABLE MATERIALS.

APPLICANT : HINDUSTAN LEVER LTD., HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI 400 020, MAHARASHTRA, INDIA.

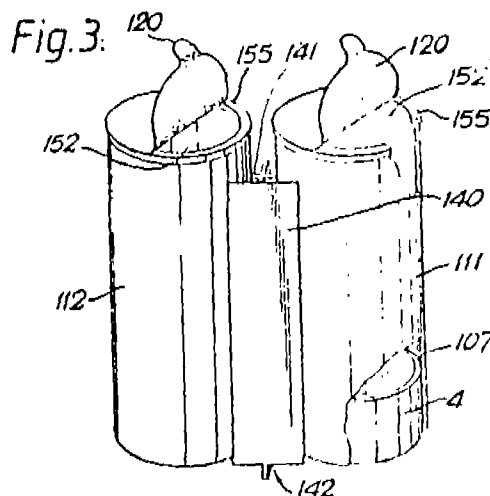
INVENTOR : (1) JAMES LOUIS GENTILE
(2) LEWIS P. CANCRO &
(3) DAVID ROBERT WILLIAMS

APPLICATION NO : 732/BOM/1999 FILED ON 27.10.1999
Divisional to Application No. 329/BOM/97 dt. 29th May, 1997
Divisional of 437/BOM/93 Ante dated to : 24-12-1993

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

02 CLAIMS

A refill cartridge for use with a refillable multi-cavity dispenser for the coextrusion of at least two flowable materials, comprising a hollow refill cylinder for being telescopically and sealingly accommodated within parallel outer dispensing cylinders of a reusable dispensing head, the refill cylinder containing one of the flowable materials, the refill cylinder having an open top end and a bottom end telescopically and slidingly accommodating a piston head which conforms to ride sealingly along the interior walls of the refill cylinder so as to force the flowable materials to flow toward the top end of the refill cylinder upon relative compression of the refill cylinder and piston head, the piston head being compressibly engagable with a piston rod of a reusable base unit; and means for temporarily sealing the top end of the inner refill cylinders.



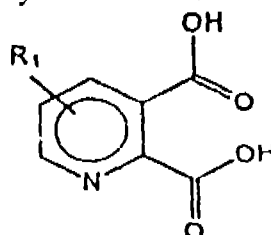
Comp.specn. 23 pages, Drgs .09 sheets.

IND. CL. : 32 F₂ B [IX(1)], 32 F₁ [IX(1)], 187685
INT. CL. : C 07D, 213/16
TITLE : AN IMPROVED PROCESS FOR THE PREPARATION OF 2, 3-PYRIDINEDICARBOXYLIC ACIDS
APPLICANT :
 DSM FINE CHEMICALS
 AUSTRIA GMBH, OF ST. PETER
 STR. 25, A-4021 LINZ, AUSTRIA.
INVENTOR :
 1. KARL HEINZ GISEL BRECHT
 2. EDUARD PERNDORFER
 3. KLAUS REITER
APPLICATION NO. : 384 MUM 2000 FILED ON 24/04/2000
 Priority Date 10/05/99 of Austria

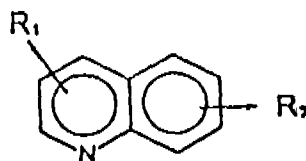
APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

10 CLAIMS

An improved Process for the preparation of 2, 3-pyridinedicarboxylic acids, preferably pure 2, 3-pyridinedicarboxylic acids of the formula I



Having substitution in position 4 and/or 5 and/or 6 by R₁, wherein said R₁ is hydrogen, C₁-C₄ alkyl, C₁-C₄ alkoxy, C₁-C₄, alkoxy-C₁-C₄, alkyl, halogen, hydroxyl or nitro, by ozonolysis in aqueous mineral acid solution, preferably in aqueous sulfuric acid or nitric acid solution and subsequent oxidation in the presence of an oxidizing agent, preferably selected from a group consisting of hydrogen peroxide, hypochlorite, peracids, peroxodisulfate, perborates, potassium permanganate or oxygen, which comprises reacting quinolines of the formula II



wherein R₁ is as defined above, and which are substituted in position 6 and/or 7 by R₂, wherein said R₂ is hydrogen, C₁-C₄ alkyl C₁-C₄ alkoxy, C₁-C₄, alkoxy-C₁-C₄, alkyl, halogen, hydroxyl or nitro or amino, in the first step in said aqueous mineral acid solution with ozone in the ratio of from 1:2 to 1:3 at temperatures from 0 to +50°C, and then reacting the resulting peroxide solution at temperatures of from 0 to +100° C in the presence of 0.5-4.0 mol of oxidizing agent per mole of ozonolysis product formed, then adjusting the pH of the reaction solution to 0.2 to 3, cooling the mixture is to 0 to 30° C, and isolating the precipitated pyridinedicarboxylic acid.

Complete Specification: 11 pages, Complete Drawings -- Sheets.

IND. CL : 32 (F) (3) (C) 187686
IX (1)

INT. CL. : C 07.C 39/00
39/18

TITLE : PROCESS FOR PREPARATION OF PARENTERAL
COMPOSITION OF PROPOFOL.

APPLICANTS : BHARAT SERUMS & VACCINES LTD.,
ROAD NO. 27,
WAGLE ESTATE,
THANE - 400 604.
MAHARASHTRA, INDIA.

INVENTORS : 1. MR. PAI SRIKANTH ANNAPPA
2. MS. RIVANKAR SANGEETA HANURMESH
3. MS. KOCHAREKAR SHILPA SUDHAKAR

APPLICATION NO. : 573/MUM/2000 FILED ON : 21-06-2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS
RULES 1972), PATENT OFFICE BRANCH, MU MBAL-13.

20 CLAIMS.

- 1) A process for preparation of a stable autoclaved clear aqueous composition comprising propofol complex, suitable for parenteral administration comprising steps of
 - i) Addition of propofol, as such or as a solution prepared by dissolving it in a pharmaceutically acceptable organic solvent, to a solution of 2-hydroxypropyl- β -cyclodextrin (HPBCD) prepared by dissolving it either in water or in a pharmaceutically acceptable organic solvent, under stirring, such that the weight ratio of propofol to HPBCD is from 1:30 to 1:60;
 - ii) Keeping propofol and HPBCD in water and/or solvent at the end of step (i) under intimate contact till complexation of propofol with HPBCD is complete as seen by the clarity of the solution,
 - iii) Removing said organic solvents used if any and/or otherwise taking up or diluting the propofol complex formed in step (ii), in the calculated amount of water to bring the strength of the propofol to that as in the final required propofol complex composition suitable for parenteral administration;
 - iv) Filtering the composition obtained at the end of step (iii) through 2 μ to 0.2 μ filter;
 - v) Filling the filtrate obtained at the end of step (iv) in containers such as vials, ampoules, plastic containers followed by nitrogen purging and sealing the filled containers;
 - vi) Autoclaving the said filtrate in sealed containers obtained at the end of step (v)

Complete Specification : 25 Pages; Drawing Nil Sheet.

IND. CL : 55 E 2 187687

INT. CL. : A 61 K 33/00

TITLE : A PROCESS OF PREPARING A COMPOSITION OF COPPER SULPHATE, CALCIUM OXY-CHLORIDE AND BARIUM PEROXIDE FOR TREATING ECZEMATOUS LINCENIFIED SKIN IN HUMAN BEINGS INCLUDING SEBORRHEIC ECZEMA (DANDRUFF)

APPLICANTS : DR. SONAVANE VINAYKUMAR SUDHAKAR,
"SUDHAKAR NIWAS",
BEHIND L.I.C. BUILDING,
CAMP ROAD, MALEGAON- 423 203,
DIST. NASIK,
MAHARASHTRA, INDIA.

INVENTORS : --- IDEM ---

APPLICATION NO. 701/MUM/2000 FILED ON : 27/07/2000
COMPLETE SPECIFICATION FILED AFTER PROVISIONAL
SPECIFICATION ON 20/04/2001.

APPROPRIATE OFFICE FOR OPPOSITION PROCFEDINGS (RULE 4, PATENTS
RULLS 1972). PATENT OFFICE BRANCH, MUMBAI-13

2 CLAIMS.

- 1) "A Process of preparing a composition of copper sulphate, calcium oxy-chloride and barium peroxide for treating eczematous lincenified skin in human beings including seborrheic eczema(dandruff)," comprising mixing of 5% to 15% by weight of copper sulphate, 75% to 90% by weight of calcium oxy-chloride and 2% to 10% by weight of barium peroxide in powder form and packing in a plastic container along with dehydrating agent like silica-gel wrapped in a cotton bag with air-tight plastic container's cover.

Provisional Specification : 3 Pages; Drawing Nil Sheet.
Complete Specification : 9 Pages; Drawing Nil Sheet.

IND. CL : 128 A 187688

INT. CL. : A 61 L , 15/03

TITLE : A METHOD OF MAKING AN ADHESIVE MEDICATED BANDAGE

APPLICANTS : JOHNSON AND JOHNSON LTD.,
AN INDIAN COMPANY,
AT 30, FORJETT STREET,
MUMBAI : 400 036.
MAHARASHTRA, INDIA

INVENTORS : 1. DR. TELANG AJIT SHANKAR
2. DR. ABHYANKAR PRASHANT NARAYAN
3. DR. MANKE AJIT SITARAM

APPLICATION NO. : 850/MUM/2000 **FILED ON :** 15/09/2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI-13.

6 CLAIMS.

- 1) A method of making an adhesive medicated bandage comprising fixing a medicated non-occlusive pad onto the inner surface of a backing layer provided with breathing perforations and coated with an adhesive at its inner surface, the medicated non-occlusive pad comprising a laminate of a medicated permeable material layer bonded with a polymeric film of 20 to 100 micron thickness with simultaneous perforation of the polymeric film, the porosity of the polymeric film being 28 to 50% and providing peel off strips over the medicated non-occlusive pad and sticking them to the inner surface of the backing layer.

Complete Specification : 11 Pages; Drawing Nil Sheet.

IND. CL. : **128 (A), [XIX(2)]** 187689

INT. CL. : **A 61 L -15/00,15/03**

TITLE : **A METHOD OF MAKING A MEDICATED NON-OCCLUSIVE PAD**

APPLICANT : **JOHNSON & JOHNSON LTD.,30 FORJETT STREET, MUMBAI 400 036, MAHARASHTRA, INDIA.**

INVENTORS : **(1) DR.TELANG AJIT SHANKAR,
(2) DR.ABHYANKAR PRASHANT NARAYAN &
(3) DR. MANKE AJIT SITARAM**

APPLICATION NO : **851/MUM/2000 FILED ON 15.09.2000**

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

O5 CLAIMS

A method of making a medicated non-occlusive pad comprising:

- (i) medicating a permeable material layer by impregnation with a solution of a medication in a solvent such that the percentage weight pick-up or add on weight of the solution of medication on the permeable material layer is 90 to 140%.
- (ii) drying the medicated permeable material layer progressively at 30 to 135°C.
- (iii) and laminating medicated pad with a polymeric film of 20-100 microns thickness with hot pressure rolling at a temperature of 142-152 degree C. and pressure of 50 to 70 psi with simultaneous perforation of the polymeric film to a porosity of 28 to 50%.

Comp.specn. 18 pages, Drgs. 1 sheet

IND. CL. : 77(1) (B) 187690

INT. CL. : A 61 K -31/445, 31/38, 31/35

TITLE : A PROCESS FOR MANUFACTURING HIGHLY
ACTIVE ANTIPLATELET FRACTION FROM NEEM LEAF.

APPLICANT : (1) PROF.AKAMANCHI KRISHNACHARYA GOVINDACHARYA,
PROF.OF PHARMACEUTICAL CHEMISTRY,UNIVERSITY
DEPARTMENT OF CHEMICAL TECHNOLOGY, MATUNGA,
MUMBAI 400 019,MAHARASHTRA, INDIA.
(2) DR.(MRS). DAHANUKAR SHARADINI ARUN, PROF.AND HEAD,
DEPARTMENT OF PHARMACOLOGY AND THERAPEUTICS,
SETH G.S. MEDICAL COLLEGE AND K.E.M. HOSPITAL, PAREL,
MUMBAI 400 012, MAHARASHTRA, INDIA

INVENTORS : (1) DR.(MRS)KRISHNAPRIYA MOHANRAJ
(2) PROF.AKAMANCHI KRISHNACHARYA
GOVINDACHARYA
(3) DR.(MRS)DAHANUKAR SHARADINI ARUN
(4) DR.(MRS) THATTE URMILA MUKUND
(5) DR.(MRS) REGE NIRMALA NARAYAN

APPLICATION NO : 1040/MUM/2000 FILED ON 17.11.2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS RULE 4, PATENTS
RULES 1972), PATENT OFFICE BRANCH, MUMBAI -13.

07 CLAIMS

A process to prepare fraction of Neem (*Azadirachta indica*) leaves, which is rich in antiplatelet activity comprising following steps:

- a. extracting the Neem leaves with a solvent chosen from either water or any lower alcohol(C₁-C₃), drying the extract as a first extract and re-extracting the dried extract with the other solvent of the said two solvents: water and lower alcohol, to obtain a second extract;
- b. if the second extract is in the said lower alcohol, removing said lower alcohol from the said second extract and taking the dry second extract in water; in case said second extract is aqueous, taking it after concentration, and then partitioning the contents of the said second extract now in aqueous phase in either case, between water and any one of C₄-C₆ alcohols;
- c. removing said C₄-C₆ alcohol from said alcohol phase obtained at the end of step (b) to obtain said fraction.

Comp.specn. 19 pages, Drgs.NIL

Ind. Cl. : 32-F₁.

187691

Int. Cl.⁴ : C 07 C 19/08, C 07 C 17/38.

A PROCESS FOR THE PURIFICATION OF A CRUDE 1, 1, 1, 2-TETRAFLUOROETHANE (F 134A) CONTAINING 1-CHLORO-2, 2-DIFLUOROETHYLENE AND/OR C₃ OR C₄ (CHLORO) FLUORINATED OLEFINS AS UNSATURATED IMPURITIES.

Applicant : ELF ATOCHEM SA, FRENCH BODY CORPORATE, OF 4 & 8 COURS MICHELET, LA DEFENSE 10, 92800, PUTEAUX, FRANCE.

Inventors : (1) BERNARD CHEMINAL, (FRANCE), (2) ANDRE LANTZ, (FRANCE) & (3) ERIC LACROIX, (FRANCE).

Application No. 1002/Mas/94 dated October 18, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

9 Claims

A process for the purification of a crude 1, 1, 1, 2-tetrafluoroethane (F 134a) containing 1-chloro-2, 2-difluoroethylene and/or C₃ or C₄ (chloro) fluorinated olefins as unsaturated impurities, which process comprises treating a gaseous mixture of crude 1, 1, 1, 2-tetrafluoroethane, hydrofluoric acid and oxygen or air, in the gas phase at a temperature between 200 and 350°C and at a pressure ranging from atmospheric pressure to 2.5 MPa, in the presence of a fluorination catalyst which is a bulk or supported catalyst based on chromium, nickel, iron, manganese, cobalt and/or zinc, the HF/F 134a molar ratio being between 0.05 and 0.5 and the O₂/F134a molar ratio being between 0.001 and 0.1, and recovering the purified 1, 1, 1, 2-tetrafluoroethane (F134a).

(Compl. Specn. : 23 Pages.

Drg. Sheet—Nil)

Ind. Cl. : 195-G.

187692

Int. Cl.⁴ : F 16 K 21/00.

A VALVE.

Applicant : ADAMS GMBH & CO., ARMATUREN KG, A GERMANY COMPANY OF BAUKAUER STRASSE 55, 44653, HERNE, GERMANY.

Inventors : (1) SIEGBERT ADAMS, (GERMANY) & (2) THOMAS HEITMANN, (GERMANY).

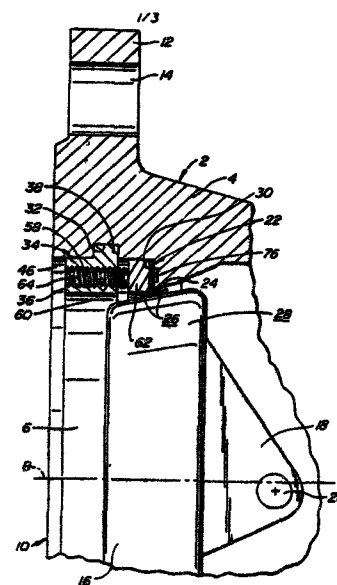
Application No. 1123/Mas/94 dated November 16, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

A valve comprising a housing defining a fluid passage there through; a closure member movably mounted to the housing and movable between an open position permitting the flow of fluid through the housing and a closed position preventing fluid flow through the housing; a seat on one of the housing

and the closure member and a cooperating seal ring on the other one of the housing and the closure member, the seat and the seal ring being arranged to establish a leakproof seal when the closure member is in its closed position; the seal ring comprising at least first and second, flat coaxial laminations constructed of a metal and having opposing surfaces in mutual abutment, the laminations having radially inner and outer edges, one of the edges having a surface co-operating with the seat and a weld applied to the other edges of the laminations, the weld being applied to maintain the laminations flat, the surfaces in substantial mutual abutment, and establishing a leakproof seal preventing the passage of any fluid past the weld and therewith past the opposing surfaces of the laminations; and an attachment device for mounting the seal ring to one of the housing and the closure member, the attachment device applying an axially oriented pressure to the laminations biasing them towards and one lamination into abutment with a supporting face, a groove formed in the supporting face and positioned so that the one lamination covers the groove, and a graphite gasket disposed in the groove and in contact with the one lamination for preventing leakage of fluid past the gasket.



(Compl. Specn. : 17 Pages.

Drg. Sheets : 3)

Ind. Cl. : 128-G & 148-H.

187693

Int. Cl.⁴ : H 05 G 1/02, A 61 B 6/04.

X-RAY TOMOGRAPHIC SCANNING SYSTEM.

Applicant : ANALOGIC CORPORATION, 8, CENTENNIAL DRIVE, PEABODY, MA 01960, U.S.A., STATE OF INCORPORATION MASSCHUSUETTS, U.S.A.

Inventor : GILBERT W. MCKENNA. (USA).

Application No. 1140/Mas/94 dated November 22, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

9 Claims

An X-ray tomographic scanning system comprising a rotatable assembly with an X-ray source for generating X-rays, X-rays detection means for detecting X-rays generated by said source, and a support means having a frame for supporting said rotatable assembly for rotation so that said at least X-rays source rotates in a scanning plane, said rotatable assembly having an outer periphery, characterised in that said support has a plurality of rollers in contact with at least the outer periphery of said rotatable assembly, at least the circular surfaces of said rollers being formed of resilient material for damping transmission of vibration from said frame to said rotatable assembly.

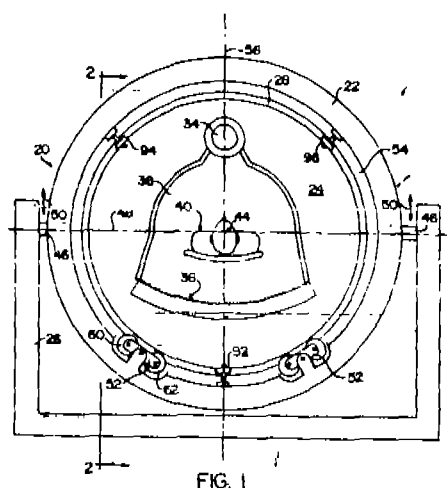


FIG. 1

(Compl. Specn. 16 Pages.

Drng. Sheets : 3)

Ind. Cl. : 148-H

187694

Int. Cl.⁴ : H 05 G 1/00

AN X-RAY TOMOGRAPHY APPARATUS.

Applicant : ANALOGIC CORPORATION, A MASSACHUSETTS CORPORATION, OF 8, CENTENNIAL DRIVE, PEABODY, MA 01960, U.S.A.

Inventors : (1) BERNARD M. GORDON, (U.S.A.), (2) JOHN DOBBS, (U.S.A.) & (3) DAVID BANKS, (U.S.A.).

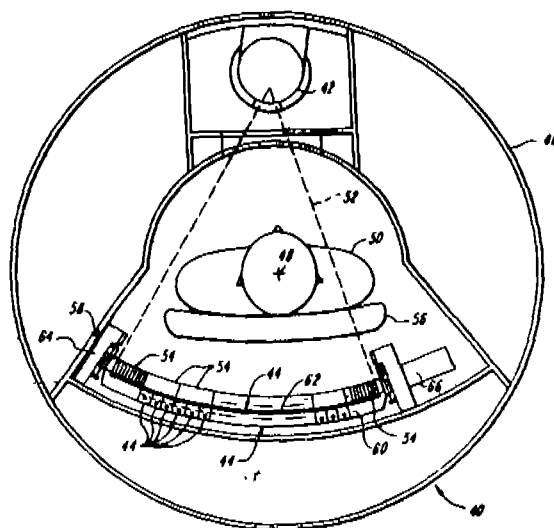
Application No. 1143/MAS/94 dated November 22, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

29 Claims

An X-ray tomography apparatus comprising: (a) tomographic scanning means having: (i) an X-ray source with means for defining a focal spot from which X-rays emanate, and (ii) X-ray detection means with a plurality of detectors aligned with the X-ray source within a scanning plane for detecting X-rays emitted by said focal spot along predetermined and unique ray paths extending along the

scanning plane between the focal spot and corresponding ones of said detectors for each view of a tomographic scan so as to acquire image data of a scanned image as a function of the detected X-rays and the corresponding ray paths; (b) rotating means for rotating at least the X-ray source in the scanning plane about a rotation axis extending through said scanning plane at an isocentre so as to perform a tomographic scan for which image data is acquired; and (c) shifting means for shifting the focal spot and detectors relative to one another so as to acquire at least three different sets of interleaved image data during a tomographic scan for use in reconstructing said scanned image.



(Compl. Specn. : 30 Pages.

Drng. Sheets : 6)

Ind. Cl. : 126-D & 146-C

187695

Int. Cl.⁴ : G 01 T 1/24.

A TEMPERATURE EQUALIZING APPARATUS

Applicant : ANALOGIC CORPORATION, A MASSACHUSETTS CORPORATION, OF 8 CENTENNIAL DRIVE, PEABODY, MA 01960, U.S.A.

Inventors : (1) JOHN DOBBS, (U.S.A.), (2) DAVID BANKS, (U.S.A.) & (3) LEONHARD KTAZ, (U.S.A.)

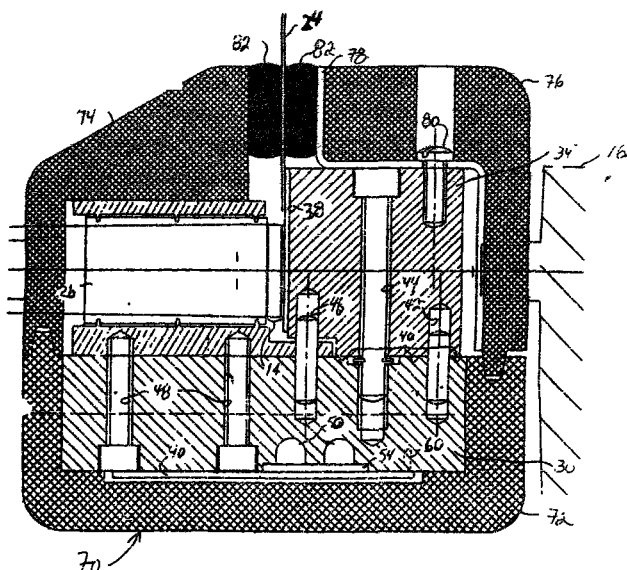
Application No. 1144/MAS/94 dated November 22, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

17 Claims

A temperature equalizing apparatus for an array of detectors carried on a rotating gantry disk of computed tomography equipment, said apparatus comprising : heat sink (30) with a body having high thermal conductance and a thermal mass that is at least two orders of magnitude larger than the thermal mass of said array of detectors (14), said

body being thermally coupled to said array of detectors for closely thermally interconnecting said detectors in said array, and thermal isolating means (70) for minimizing heat transfer to and from said combination of heat sink and detectors.



(Compl. Specn. : 18 Pages.

Drng. Sheets : 4)

Ind. Cl. : 83-A₁

187696

Int. Cl.⁴ : A 23 G 1/00

A PROCESS FOR PRODUCING A HEAT RESISTANT CHOCOLATE OR CHOCOLATE TYPE PRODUCT.

Applicant : SOCIETE DES PRODUITS NESTLE SA, A SWISS BODY CORPORATE OF VEVEY, SWITZERLAND.

Inventors : (1) ZENON IOANNIS MANDRALIS, (U.S.A.) & (2) DON PAUL WEITZENECKER, (U.S.A.).

Application No. 534/MAS/95 dated May 03, 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch

11 Claims

A process for producing heat resistant chocolate or chocolate type product which has a reduced tendency to deform at elevated temperatures, such as herein described, the said process comprises mixing a polyol gel product in particulate form with a flowable mixture of chocolate type ingredients in an amount to achieve a polyol content of from 0.2, to 60% by weight based on the total amount of the resultant chocolate to obtain the heat resistant chocolate or chocolate type product

Compl. Specn. : 19 Pages.

Drng. Sheets : Nil)

Ind. Cl. : 32-F_{2(b)}

187697

Int. Cl.⁴ : C 12 P 17/00

A PROCESS OF PRODUCING A BIOTIN VITAMER.

Applicant : F HOFFMAN-LA ROCHE AG, OF 124 GRENZACHERSTRASSE CH-4070, BASLE, SWITZERLAND. A SWISS COMPANY.

Inventors : (1) JOHN B. PERKINS, (USA); (2) JANICE G. PLERO, (USA); (3) SCOTT W. VAN ARSDELL, (USA); (4) R. ROGERS YOCUM, (USA).

Application No. 1547/Mas/98 dated July 10, 1998.

(Convention date : July 14, 1997; No. 914, 332; U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

8 Claims

A process of producing a biotin vitamer by :

- culturing a bacterium comprising a lysine-utilizing DAPA aminotransferase such as herein described in known environment enriched for lysine, a lysine analog, or a lysine precursor; and
- recovering said biotin vitamer from the culture medium in a known manner.

Ref. cited : EURO PATENT No. 635, 572

Agents : M/s. DePenning & DePenning

(Compl. Specn. : 39 Pages.

Drng. Sheets : Nil)

Ind. Cl. : 83 A₁

187698

Int. Cl.⁴ : A 23 L 1/16

A PROCESS FOR MANUFACTURING A READY-TO-EAT SHELF STABLE NOODLE PRODUCT.

Applicant : SOCIETE DES PRODUITS NESTLE S.A., OF AVENUE NESTLE 55, CH-1800 VEVEY (SUISSE), SWITZERLAND, (A SWISS BODY CORPORATE).

Inventors (1), MEYER PHILIPP PAUL, (SWITZERLAND), (2) JAELMINGER GORAN, (SWITZERLAND), (3) SCOVILLE EUGENE, (U.S.A.)

Application No. 2380/Mas/98 dated October 23, 1998.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

8 Claims

A process for manufacturing a ready-to-eat shelf stable noodle product comprising the steps of preparing a mixture having a dry matter content of from 45 to 65% by weight, said mixture comprising a flour or semolina of a starchy plant, seasoned water, starch, an ionic gelling agent and an emulsifier, forming said noodle product by cooking-extrusion

of the mixture, immediately bringing said noodle product into contact with water containing a cation which forms a gel with said ionic gelling agent, dewatering, cutting, portioning and water cooling said product, dipping the same in acidified water, oiling and packaging the same, and subsequently pastenrising said packed product.

(Compl. Specn. : 15 Pages

Drwg Sheet : Nil)

Ind. Cl. : 39-E

187699

Int. Cl.⁴ : A 23 L 1/204

A PROCESS OF PREPARING A CALCIUM COMPLEX.

Applicant : SOCIETE DES PRODUITS NESTLE S.A., A SWISS BODY CORPORATE, PO BOX 353, 1800, VEVEY, SWITZERLAND.

Inventors : (1) JACOBSON MARK RANDOLPH, (USA), (2) MALLANGI CHANDRASEKHARA REDDY, (USA), (3) SHER ALEXANDER, (IN USA; CITIZEN OF RUSSIAN FEDERATION), (4) VEDEHRA DHARAM VIR, (USA), (5) WEDRAL ELAINE REGINA (USA).

Application No. 2468/Mas/98 dated November 02, 1998.

Convention date : November 06, 1997; No. 08/965, 665; USA).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

5 Claims

A process of preparing a calcium complex comprising mixing a calcium source such as herein described, a negatively charged emulsifier such as herein described optionally in the presence of an acid selected from organic acid such as herein described, inorganic acid such as herein described and a salt thereof and recovering the said calcium complex in a known manner.

(Compl. Specn. : 19 Pages

Drwg. Sheet : Nil)

Ind. Cl. : 32-F_{3(a)}

187700

Int. Cl.⁴ : C 07 C69/612

PROCESS FOR PREPARING TERT-BUTYL 4'-METHYL-2-BIPHENYLCARBOXYLATE.

Applicant : SUMIKA FINE CHEMICALS CO., LTD., A JAPANESE CO., OF 1-21, URAJIME 3-CHOME, NISHIYODAGAWA-KU, OSAKA-SHE, JAPAN.

Inventors : (1) TETSUYA SHINTAKU, (JAPAN), (2) KIYOSHI SUGI, (JAPAN), (3) TADESHI KATSURA, (JAPAN), (4) NOBUSHIGE ITAYA, (JAPAN).

Application No. 220/Mas/99 dated February 23, 1999.

9-97 GI/2002

Convention date : July 08, 1998; (No. 10-193034; Japan)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

5 Claims

A process for preparing tert-butyl 4'-methyl-2-biphenyl-carboxylate, comprising reacting 4'-methyl 1-2-biphenyl-carboxylic acid in a solvent such as herein described with isobutene in the presence of an acid catalyst selected from the group consisting of a phosphorus halide, a sulfonic acid and sulfuric acid, wherein the amount of isobutene is 1.5 to 10 mol per one mol of 4'-methyl-2-biphenyl-carboxylic acid, and the amount of the acid catalyst is 0.1 to 1.2 mol per one mol of 4'-methyl-2-biphenyl-carboxylic acid and recovering the tert-butyl 4'-methyl-2-biphenyl-carboxylate in a known manner.

(Compl. Specn. : 23 Pages

Drwg. Sheet : Nil)

Ind. Cl. : 63 A1

187701

Int. Cl.⁴ : H 02 K 27/00

A. C. GENERATOR FOR A VEHICLE.

Applicant : MITSUBISHI DENKI KABUSHIKI KAISHA, OF 2-3, MARUNOUCHI 2-CHOME, CHIYODA-KU, TOKYO 100, JAPAN.

Inventors : KURUSU, KYOKO, (2) ADACHI, KATSUMI.

Application No. 1312/Cal/95 filed on 26-10-95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

3 Claims

An a.c. generator for a vehicle, comprising a stator (11) and a rotor (40) provided inside said rotor;

a rear bracket (21) for fixing said stator (11), said rear bracket having an air inlet (21a) and an air outlet (21b);

a stator coil (12) of said stator having lead wires (13);

a rectifier (31) fixed with the rear bracket;

an insulating wall (33) arranged in a space between the rear bracket and the stator coil;

first guides (32a) for guiding the lead wires (13) of the stator coil (12), said first guides being provided on a windshield plate (32) provided on the rectifier (31), said lead wires (13) being connected to the rectifier (31) through said first guides (32a); characterized in that the windshield plate, the insulating wall and the first guides are formed from an

insulating material known per se and are integral with one another and the insulating wall has at least one opening (33a), said at least one opening facing the air outlet (21b).

FIGURE 2

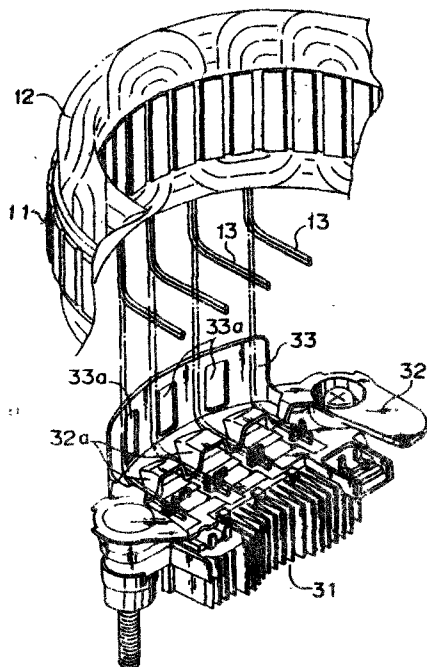
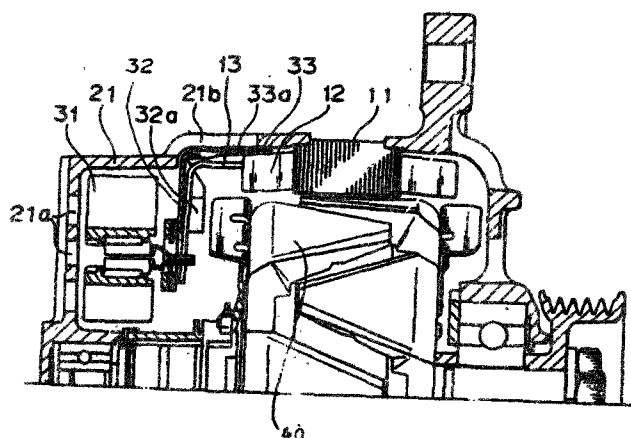


FIGURE 1



(Compl. Specn. : 10 Pages

Drwgs. Sheet : 5)

Ind. Cl. : 144 A

187702

Int. Cl.⁴ : C 23 C 22/07

METHOD OF PREPARING IRON-PHOSPHATE CONVERSION SURFACES

Applicant : MDECHM, INC., OF 2102 MORGAN, HOUSTON, TEXAS 77006, UNITED STATES OF AMERICA.

Inventors : 1. CHARLES R. MCCOY, (2) FRANCK G. DEFALCO.

Application No. 328/Cal/96 filed on 23.2.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

10 Claims

A method of forming an iron-phosphate conversion surface on metal components in a lubricating environment by using the lubricating medium as the phosphating bath for obtaining the desired deposit, said method including the steps of : providing a source of phosphoric acid, an alkali metal hydroxide, and a source of reactive NH_2 groups; forming an inorganic polymeric water complex by (i) mixing in an aqueous medium said source of reactive NH_2 groups with (a) said alkali metal hydroxide to raise the pH of the solution above 12 to form an aqueous ammonium/alkali metal hydroxide or (b) said source of phosphoric acid to lower the pH to about 9 to form an acidic ammonium mixture, and (ii) combining the mixture of step (i) (a) with said source of phosphoric acid or the mixture of step (i) (b) with said hydroxide at a rate sufficient to create a highly exothermic reaction, whereby the reactive NH_2 groups are contained in solution during the formation to the inorganic polymeric water complex; adding said inorganic polymeric water complex obtained from step (ii), by pouring slowly into a lubricating oil; creating an emulsion; and contacting metal based parts with said emulsion; and contacting metal based parts with said emulsion to form an iron/phosphate conversion coating optionally introducing a source of metal ions into the inorganic water

(Compl. Specn. : 31 Pages

Drwgs. Sheet : Nil)

Ind. Cl. : 194 C 6(a)

187703

Int. Cl.⁴ : F 21 V 19/00 31/00

CAPPED ELECTRIC LAMP

Applicant : KONINKLIJKE PHILIPS ELECTRONIC N. V. OF GROENEWOUDSEWEG 1 5621 BA EINDHOVEN, THE NETHERLANDS.

Inventors : 1. JANSEN, HENRICUS PETRUS JOHANNES, 2. MORSCHER, URSCH JOSEF

Application No. 457/Cal/96 filed on 15.3.96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

5 Claims

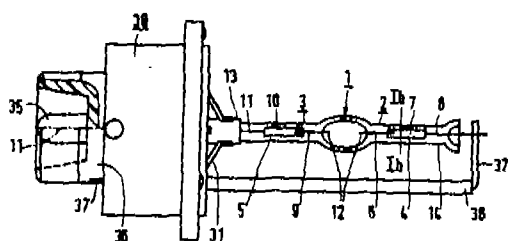
A capped electric lamp comprising,

a quartz glass vessel (1) which is closed in a vacuum-tight manner and which has a first (2) and second neck-shaped portion (3) with respective seals (4, 5) in mutual opposition, through which seals respective conductors (6, 7, 8, 9, 10, 11) extend to an electrode (12) arranged in the lamp vessel, the latter part being,

a lamp cap (30) connected to the lamp vessel (1),

which current supply conductors (6, 7, 8; 9, 10, 11) each comprise a metal foil (7, 10) which is embedded in a respective seal (4, 5) in a vacuumtight manner and to which a respective internal current wire (6, 9) connected to the electric element (12) is connected at a first end portion and a respective external current wire (8, 11) issuing from the relevant seal (4, 5) to the exterior is connected at a second end portion,

characterized in that a pinch (14), for serving as a temporary vacuumtight seal of the first neck-shaped portion as long as the quartz glass is kept at its high temperature accompanying the making of the pinch, adjoins the first seal (4) and extends over a longitudinal portion of the external current wire (8).



(Compl. Specn. : 14 Pages

Drwg. Sheet : 2)

Ind. Cl. : 188

187704

Int. Cl.⁴ : B 23 C 28/04

METHOD AND COMPOSITE FOR PROTECTION OF THERMAL BARRIER COATING WITH AN IMPERMEABLE BARRIER COATING.

Applicant : GENERAL ELECTRIC COMPANY, OF 1 RIVER ROAD, SCHENECTADY 12345, STATES OF NEW YORK, UNITED STATES OF AMERICA.

Inventors : 1. WAYNE CHARLES HASZ, 2. MARCUS PRESTON BOROM, 3. CURTIS ALAN JOHNSON.

Application No. 544/Cal/96 filed on 26.3.96.

(Convention No. 08/417, 578 filed on 6.4.95 and 08/417, 580 filed on 6.4.95 in U.S.A.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

15 Claims

A method for preparing a composite which protects a thermal barrier coating from degradation by environmental contaminants, and method comprises providing a part with a thermal barrier coating and depositing about 0.2—250 micrometers of an impermeable barrier coating selected from the group consisting of a metal oxide, a metal carbide, a metal nitride, a metal silicide, a noble metal, and mixtures thereof, on the thermal barrier coating to decrease to contaminant composition from infiltrating openings in the thermal barrier coating at the operating temperatures of the thermal barrier coating.

(Compl. Specn. : 22 Pages

Drng. Sheet : Nil)

10—97 GI/2002

Ind. Cl. 33C, 33 D

187705

Int. Cl.⁴ B 28 C 1/23

APPARATUS FOR COOLING AND HOMOGENISING FOUNDRY MOULDING SAND

Applicant : MASCHINENFABRIK GUSTAV EIRICH, OF WALLDURNER STRASSE 50, 74736 HARHEIM, Germany

Inventor : ERNST OTTO KRUSE.

Application No. 546/Cal/96 filed on 26.3.96.

(Convention No. 19512593.2 filed on 4.4.95 in GERMANY)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

6 Claims

Apparatus for cooling and homogenising foundry moulding sand having a housing with a continuously operating conveyor apparatus (4) and lock assemblies (3, 23) at the intake and discharge of the housing, which ensure the maintenance of a reduced pressure, characterised in that the conveyor apparatus is at the same time in the form of a mixer and there is provided a water feed (12, 13) which is regulatable by means of at least one temperature probe (10) and at least one moisture probe (11) in the intake region of the housing by way of a computer.

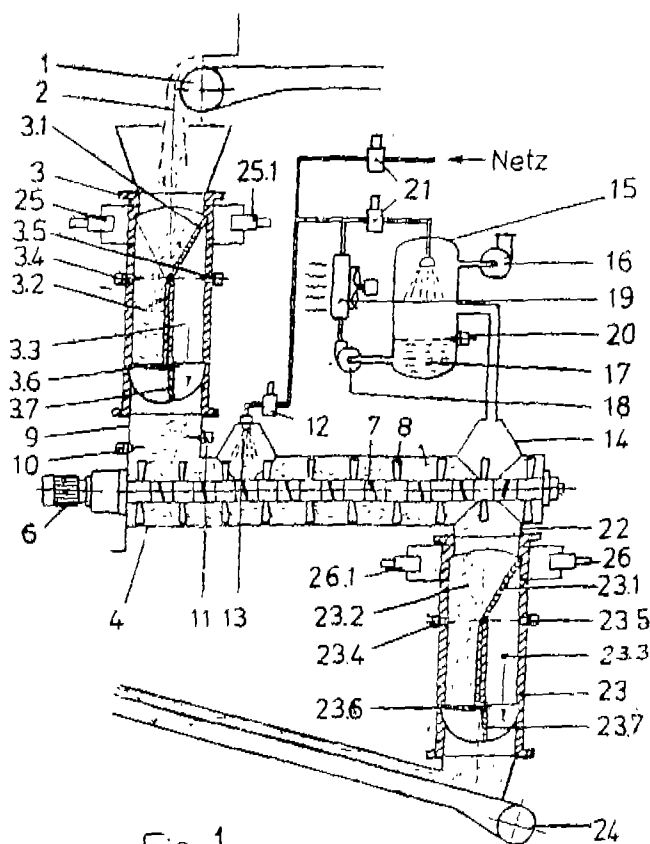


Fig. 1

(Compl. Specn. : 6 Pages

Drwg. Sheet : 2)

Ind. Cl. : 32 F₁

187706

Int. Cl.⁴ : C 07 C—21/18

A PROCESS FOR THE PREPARATION OF TETRAFLUOROETHYLENE.

Applicant : E.I. DU PONT DE NEMOURS AND COMPANY OF WILMINGTON DELAWARE, UNITED STATES OF AMERICA.

Inventor : WEBSTER, JAMES LANG.

Application No. 583/Cal/96 filed on 29.3.96.

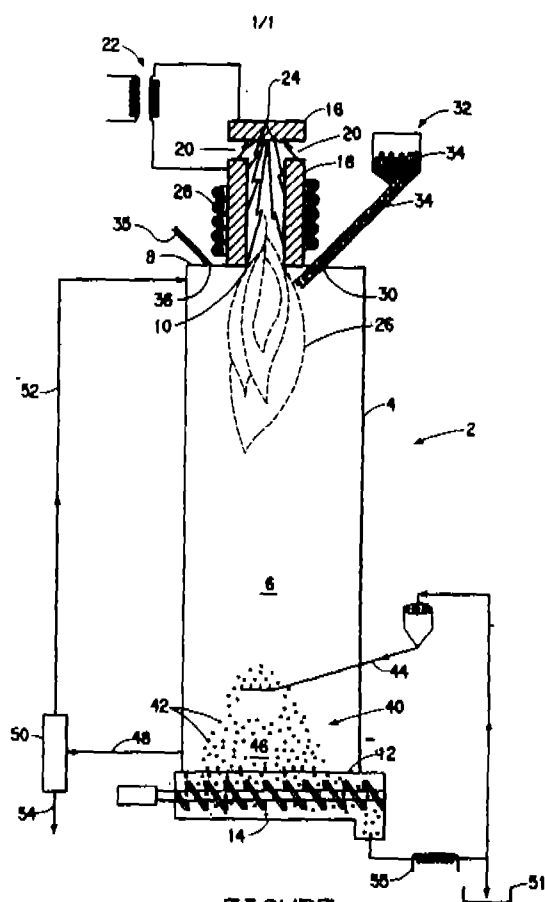
(Convention Nos. 08/414, 967 & 08/621, 551 filed on 31.3.95 and 25.3.96 in U.S.A. respectively.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

9 Claims

A process for the preparation of tetrafluoroethylene, comprising :

- (a) subjecting in a manner such as herein described non-carbonaceous metal fluoride and optionally CO to a plasma to cause the metal fluoride to dissociate into a gaseous mixture of metal and reactive fluorine,
- (b) flowing the gaseous mixture into intimate contact with particulate carbon at a temperature which is greater than the temperature at which the metal, when non-carbonaceous, in the gaseous mixture condenses but less than the melting temperature of carbon whereby said reactive fluorine and said carbon react with one another to form gaseous precursor to said tetrafluoroethylene, and
- (c) quenching in a conventional manner said gaseous precursor to obtain gaseous tetrafluoroethylene



FIGURE

(Compl. Specn. : 32 Pages

Drwg. Sheet : 1)

Ind. Cl.⁴ : F 16 K, 17/14, 15/18 and 15/20.

187707

Int. Cl. : 195 B.

PRESSEUE INDICATING DEVICE.

Applicant : INNOVATIVE ENTERPRISES LIMITED OF SUITE 10.5, INTERNATIONAL COMMERCIAL CENTRE, 2A MAIN STREET, GIBRALTAR.

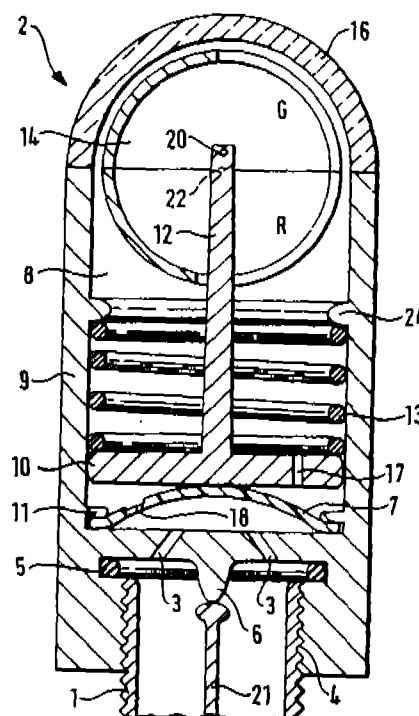
Inventor : JOHNSON, RICHARD CHRISTOPHER HOIDAS.

Application No. 818/Cal/96 filed on 6-5-96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

15 Claims

A pressure indicating device comprising a housing having an inlet and containing a chamber separated from the inlet by a flexible impermeable diaphragm, a signalling device and connecting means between the diaphragm and the signalling device, and wherein the chamber is permanently hermetically sealed chamber containing a gas under pressure.



(Compl. Specn. : 14 Pages

Drwg. 2 Sheet)

Ind. Cl.⁴ : H01L 21/316, H01L 21/76, C30B 29/16. 187708

Int. Cl. : 31.

A PROCESS FOR PRODUCING A SEMICONDUCTOR DEVICE.

Applicant : HITACHI, LTD., OF 6, KANDA SURUGADAI 4-CHOME, CHIYODA-KU, TOKYO, JAPAN.

Inventor : 1. HIDEO MIURA. 2. SHUJI IOKEDA.
3. NORIO SUZUKI. 4. NAOTO SAITO.
5. ASAO NISHIMURA.

Application No. 824/Cal/96 filed on 6.5.96.
(Convention no. 07-109585 filed on
8.5.95. in JAPAN.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules, 1972), Patent Office, Kolkata.

8 Claims

A process for producing a semiconductor device which comprises : a first step of forming at least one thin film on a silicon substrate, a second step of forming openings by exposing predetermined areas of at least one of the above mentioned thin film(s),

a third step of forming an oxide film on the portions corresponding to the predetermined areas by subjecting the silicon substrate to selective oxidation via the openings wherein bird's beaks are formed under the thin film(s),

a fourth step of removing the thin film(s) except for the resulting oxide film so as to expose at least the oxide film among the oxide film and the silicon substrate,

a fifth step of conducting additional oxidation at an oxidation temperature of 950°C or higher for 1 minute or more on the whole exposed surface after the finish of the fourth step and at a state of exposing at least the above-mentioned oxide film, and a sixth step of removing unnecessary portions formed around the predetermined areas of the oxide film formed in a manner such as herein described until the fifth step to form element isolation oxide films,

followed by formation of gate oxide film, introduction of impurities (or dopants), formation of electrodes and wiring(s), and formation of an insulating film so as to form a transistor, wherein an oxidizing amount of the additional oxidation in the fifth step is an amount of enough to make the bird's beaks gradually disappear so as to enlarge the area wherein the oxide film thickness as a whole is uniform in the non-opening portions and to make silicon substrate surface almost flat after removal of the portions of bird's beaks in the sixth step.

(Compl. Specn. : 40 Pages

Drg. 13 Sheet)

Ind. Cl.⁴ : H 01 R 39/60.

187709

Int. Cl. : 69 C.

A VACUUM INTERRUPTER.

Applicant : EATON CORPORATION OF 1111,
SUPERIOR AVENUE, CLEVELAND, OHIO 44114, UNITED
STATES OF AMERICA.

Inventor : 1. MICHAEL BRUCE SHULMAN.
2. PAUL GRAHAM SLADE.

Application No. 923/Cal/96 filed on 21-5-96.

(Convention No. 488, 401 filed on 6.7.05 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules, 1972), Patent Office, Kolkata.

6 Claims

A vacuum interrupter having a maximum interruption capability of peak current I_m comprising first and second coaxially aligned electrode assemblies that are relatively movable along a common longitudinal axis between an open circuit position and a closed circuit position each comprising a contact surface confronting the contact surface of the other electrode assembly, characterized in that, only that first electrode assembly comprising axial magnetic field means (31) for producing a substantially longitudinal magnetic field in a contact gap between the contact surface; with the electrode assemblies in the open circuit position and the instantaneous current being said peak current I_m measured in kiloamperes (kA), the instantaneous component of B in the axial direction B_a measured in milliteslas (mT), imposed on the majority of each contact surface is : $5I_m \text{ mT/kA} > B_a \geq 3.2(I_m - 9\text{kA}) \text{ mT/kA}$

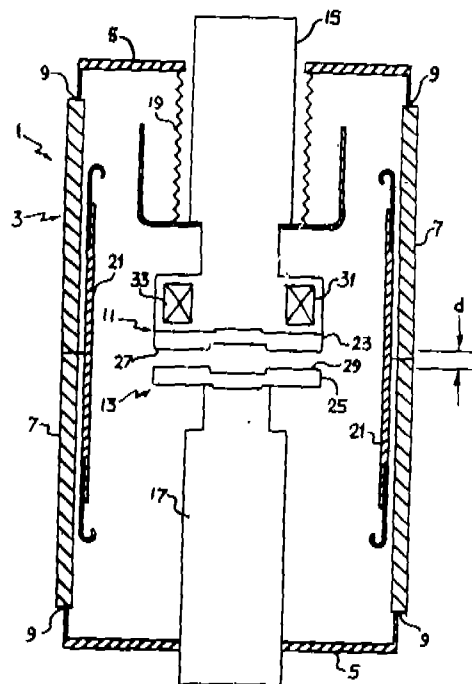


Fig. 1

(Compl. Specn. : 14 Pages

Drg. 2 Sheet)

Ind. Cl.⁴ : C 07 C 39/10

187710

C 07 C 67/00.

Int. Cl. : 32 3(a)

AN IMPROVED PROCESS FOR THE PRODUCTION OF 2, 3, 5- TRIMETHYLHYDROQUINONE DIESTERS

Applicant : DEGUSSA—HULS AKTIENGES-
ELLSCHAFT, OF D-60287 FRANKFURT AM MAIN,
GERMANY.

Inventor : 1. KRILL, DR. STEFFEN.
2. HUTHMACHER, DR. KLAUS.

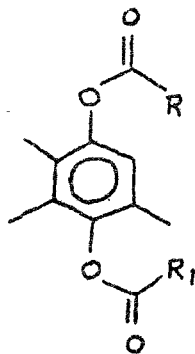
Application No. 51/cAL/2000 filed on 1.2.2000.

(Convention No. 19905685.4 filed on 1.1.2.99 in GERMANY.)

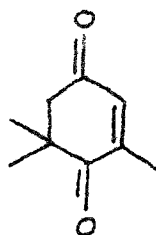
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

12 Claims

An improved process for the production of 2, 3, 5-trimethyl hydroquinone diester



by reacting 2, 6, 6-trimethyl-2-cyclohexene-1, 4-dione (ketoisophorone or KIP)



with an acylating agent in the presence of catalytic quantities of a protonic acid, characterized in that orthoboric acid and/or boron oxide or a boric acid triester on the one hand and one or more carboxylic acid(s), selected from the group of hydroxycarboxylic acids, di- or tricarboxylic acids, which optionally also contain hydroxy groups, on the other hand, are used as acidic catalyst at a temperature of from -80°C to 15°C and the ratio of boron component to co-catalyst can be varied within ranges between 1:1 and 1:10 molar ratio.

(Compl. Specn. : 15 Pages

Drgs. Sheet— Nil)

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 175048 granted to Memminger Iro GmbH for an invention relating to Lubricating device for supplying several lubricating points, in particular of a knitting machine with lubricant, preferably oil.

The Patent ceased on the 15.03.2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 04.05.2002.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building 5th, 6th and 7th Floor, 234/4, A.J.C. Bose Road, Calcutta—700 020 on or before the 08.08.2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the fact upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 178520 granted to Franz Plasser Bahnbaumaschinen-Industriegesellschaft M.B.H. for an invention relating vehicle for transporting and storing bulk material.

The Patent ceased on the 16.03.2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 04.05.2002.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building 5th, 6th and 7th Floor, 234/4, A.J.C. Bose Road, Calcutta—700 020 on or before the 08.08.2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the fact upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 177621 granted to Memminger-Iro GmbH for an invention relating to Thread brake.

The Patent ceased on the 15.03.2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 04.05.2002.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building 5th, 6th and 7th Floor, 234/4, A.J.C. Bose Road, Calcutta—700 020 on or before the 08.08.2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the fact upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 177648 granted to Franz Plasser Bahnbaumaschinen-Industriegesellschaft M.B.H. for an invention relating to a tamping machine with a two sleeper tamping unit.

The Patent ceased on the 26.03.2001 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 04.05.2002.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building 5th, 6th & 7th Floor, 234/4, A.J.C. Bose Road, Calcutta-700 020 on or before the 08.08.2002 under Rule 69 of the Patents Rules 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the fact upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

RESTORATION PROCEEDINGS UNDER SECTION 60 OF THE PATENTS ACT, 1970

Notice is hereby given that an application for restoration of Patent No. 182214 dated 13.09.2001 made by Bal Krishna Sinha on 19.09.2001 has been allowed and said patent is restored.

RESTORATION PROCEEDINGS UNDER SECTION 60 OF THE PATENTS ACT, 1970

Notice is hereby given that an application for restoration of Patent No. 182316 dated 21.10.1996 made by YAHAMA HATSUDOKI KAISHA has been allowed and said patent is restored.

RESTORATION PROCEEDINGS UNDER SECTION 60 OF THE PATENTS ACT, 1970

Notice is hereby given that an application for restoration of Patent No. 182996 dated 21.02.1995 made by GOLDSTAR CO. LTD on 24.09.2001 has been allowed and said patent is restored.

OPPOSITION PROCEEDINGS

An opposition entered by Mr. Milind Madhav Vaidya Pune to the grant of a patent on Application No. 183509 (827/Cal/95) made by M/s. Ona Electro-Erosion S.A., Spain as notified in the Gazette of India, Part III, Section 2 dated 22-01-2000 has been allowed and it is ordered that the grant of the patent to the said application for Patent No. 183509 has been refused.

RENEWAL FEES PAID

178361 177480 180881 179552 179812 171065 179133
181385 181463 182180 183791 184371 181655 177586
178014 181347 181535 182142 185451 186492 186495

186506 178898 185856 186506 183206 186475 186477
173207 177604 177615 183138 185012 181750 177990
183583 183510 178221 176197 182932 180962 177518
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176519 181813 184036 182117 175467 174397 185638
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186182 185400 178075 183048 173190 186351 183594
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170245 184628 181456 185409 183163 175885 179634
174332 183979 179633 180464 181972 180562 180527
179638 179918 179920 173366 173352 173672 175892
176631 184084 183017 181219 180531 183015 180456
184324 184325 182555 179632 182774 179417 179833
184135 183386 175890 180469 175815 180680 179571
184462 183010 185849 173237 182693 181973 184229
184069 179380 180582 177292 179637 184085 180541
179036 180595 180596 179597 179598 179600 184203
184204 180545 179295 180790 179573 181497 179578
176755 181319 181509 179681 184207 179892 184020
183018 183019 183110 180011 174077 181851 179919
173724 173725 183007 180018 169469 181220 180539
184205 184468 183857 182845 185840 180019 183126
181964

PATENT SEALED ON 10-05-2002

186586 *D 186611 *F 186612 * 186616 * 186618 186625
186627 186637 * 186638 * 186645 186648

KOL—NIL, DEL—NIL, MUM—11, CHEN—NIL.

* Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D = Drug Patents.

F = Food Patents.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 17(1) of the Design Act, 2000.

The date shown in the each entries is the date of registration included in the entries.

Class. 03 : No. 165842. Castrol India Limited, White House, 91, Walkeshwar Road, Bombay-400006, Maharashtra, India. "CONTAINER", 5 July 1993.

- Class. 05 : No. 168789. I.T.C. LIMITED, "Virginia House", 37, Chowringhee, Calcutta-700071, W.B., India. "CIGARETTE PACK", 8 February 1994.
- Class. 03 : No. 170253. CPC International Inc., International Plaza, P. O. Box. 8000, Englewood Cliffs, New Jersey 07632, U. S. A., "BOTTLE WITHOUT CAP", 20 November 1995.
- Class. 03 : No. 171877 & 171878. Gerard Industries Pty Ltd., 12 Park Terrace, Bowden, South Australia, Australia. "ELECTRICAL SWITCH AND SOCKET PLATE", 25 July 1996.
- Class. 03 : No. 172536. Sony Kabushiki Kaisha, Sony Corporation, 7-35 Kitashinagawa, 6-Chome, Shinagawa-Ku, Tokyo, Japan. "BATTERY", 5 November 1996.
- Class. 03 : No. 174780. Rustom Jal Doctor, Presswala Building, 5th Floor, 190, Lamington Road, Bombay-400007, Maharashtra, India. "SEALING DEVICE MADE OF SYNTHETIC", 24 September 1997.
- Class. 07-07 : No. 185818. G. P. Marketing, 57, Krishna Bhuvan, K. M. Sharma Marg, Lohar Chawl, Mumbai-400002, Maharashtra, India. "SOAP HOLDER", 14 June 2001.
- Class. 07-04 : No. 186061. Jasco Industries, C-341, Chankaya Marg, Chajjupur, Shahdara, Delhi-110032, India. "SIX IN ONE GRATER", 18 July 2001.
- Class. 07-04 : No. 186060. Jasco Industries, C-341, Chankaya Marg, Chajjupur, Shahdara, Delhi-110032, India. "FIVE IN ONE GRATER", 18 July 2001.
- Class. 07-99 : No's. 186633 & 186634. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "TRAY", 19 September 2001.
- Class. 07-01 : No's. 186533 & 186624. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "SHAKER", 10 September 2001.
- Class. 19-06 : No. 186608. Delux Enterprise, Station Road, Bandel, Hooghly, West Bengal, India. "PEN", 18 September 2001.
- Class. 11-02 : No. 186615. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "FLOWER VASE", 19 September 2001.
- Class. 07-06 : No. 186535. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "BOTTLE OPENER", 10th September 2001.
- Class. 23-02 : No. 186537. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "SOAP DISPENSER", 10th September 2001.
- Class. 07-0J : No. 186538. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "BOWL", 10th September 2001.
- Class. 07-01 : No. 186540. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "BOWL", 10th September 2001.
- Class. 23-02 : No. 186541. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "WASH BASIN", 10th September 2001.
- Class. 07-01 : No. 186543. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "TUMBLER", 10th September 2001.
- Class. 10-04 : No. 186544. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "MEASUREMENT SCALE", 10th September 2001.
- Class. 07-01 : No. 186545. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "SHAKER", 10th September 2001.
- Class. 07-99 : No. 186546. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "KITCHEN PAPER ROLL HOLDER", 10th September 2001.
- Class. 23-02 : No. 186547. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "SOAP DISPENSER", 10th September 2001.
- Class. 07-01 : No. 186621. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "ICE BUCKET", 19th September 2001.
- Class. 07-06 : No. 186630. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "CANDLE HOLDER", 19th September 2001.
- Class. 07-01 : No. 186631. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "PAPER HOLDER", 19th September 2001.
- Class. 07-01 : No. 186614, 186620, 186612 & 186618. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "BOWL", 19th September 2001.
- Class. 09-04 : No. 186766. Nilkamal Plastics Ltd. of Plot No. 971-1A, Sinnar Taluka Industrial Co-operative Estate, Sinnar Shirdi Road, Sinnar-422103. "CRATE" 27th September 2001.
- Class. 07-99 : No. 186829. Magppie Exports, of PD-4B, Pitampura, Delhi-110034, India. "PLANTER", 3rd October 2001.
- Class. 03-01 : No. 187119 to 187123. V.I.P. Industries Ltd. of Secretarial & Legal Dept, DGP House, 88-

- C, Old Prabhadevi Road, Mumbai-400025, Maharashtra, India. "HAND BAG". 29th October 2001.
- Class. 10-01 : No. 186827. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "BOTTLE STOPPER CUM POURER", 3rd October 2001.
- Class. 26-05 : No. 187135. M/s. Captain Gears & Fans, of D-35, Sector-11, Noida-201301, Distt : Gautam Budh Nagar (U.P.) "TUBE LIGHT FITTINGS". 31st October 2001.
- Class. 09-03 : No. 186616. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "BOX", 19 September 2001.
- Class. 07-06 : No. 186638. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "PAPER PAD HOLDER", 19 September 2001.
- Class. 07-06 : No. 186628. Magppie Exports, PD-4B, Pitampura, Delhi-110034, India. "CANDLE HOLDER", 19 September 2001.
- Class. 15-02 : No. 186768. Magnetic Electricals Pvt. Ltd., N. H. 8B, Veraval (Shapar), Dist. Rajkot 360002, Gujarat, India. "PUMPS IMPLIER", 27 September 2001.
- Class. 07-07 : No. 186794. Magppie Exports, PD-4B, Pitampura, Delhi-110088, India. "NEWS PAPER HOLDER", 1 October 2001.
- Class. 07-07 : No. 186787. Magppie Exports, PD-4B, Pitampura, Delhi-110088, India. "ASH TRAY", 1 October 2001.
- Class. 07-07 : No. 186796. Magppie Exports, PD-4B, Pitampura, Delhi-110088, India. "TAPE DISPENSER", 1 October 2001.
- Class. 07-04 : No. 186789. Magppie Exports, PD-4B, Pitampura, Delhi-110088, India. "MIXING BOWL", 1 October 2001.
- Class. 06-07 : No's. 187191, 187193, 187194, 187197, 187198, 187199, 187208 & 187209 M/s. Garg Plastics, BE-430, Hari Nagar, New Delhi, India. "PICTURE FRAME", 8 November 2001.
- Class. 13-03 : No's. 187486 & 187487. Elle Electricals Pvt. Ltd. 7, Mehta Industrial Estate, I. B. Patel Road, Goregaon (E), Mumbai : 400063, Maharashtra, India. "SWITCH", 5 December 2001.
- Class. 08-06 No. 185763. Dolphin Technocast, Ajit Ind. G.I.D.C., Main Road, Ph-II, National Plot No. 344, Rajkot 360003, Gujarat, India. "HANDLE FOR DOOR", 13 December 2001.
- Class. 23-02 : No. 187617. M/s. Prabhat Sanitaryware Pvt. Ltd., D-42, S.M.A., Co-operative Industrial Estate Ltd., G. T. Karnal Road, Delhi-110033, India. "CISTERN TANK", 21 December 2001.
- Class. 23-02 : No. 187616. M/s. Prabhat Sanitaryware Pvt. Ltd., D-42, S.M.A. Co-operative Industrial Estate Ltd., G. T. Karnal Road, Delhi-110033, India. "HANDLE FOR CISTERN TANK", 21 December 2001.
- Class. 0-02 : No's. 187635 & 187636. M/s. Tiger Batteries (India), Shed No. 29, Sector D/2, Sanwer Road, Indore, M.P., India "TORCH CABINET", 26 December 2001.
- Class. 13-03 : No. 187730. Pearl Electrical Industries Pvt. Ltd., B-1, Shakti Industrial Estate, Bhinganwada, Daman (UT)-396210, "ELECTRIC SWITCH BOARD", 4 January 2001.
- Class. 28-03 : No. 187331. Kirti Patel of B-34, Bonanza Industrial Estate, Ashok Road, Ashok Nagar, Kandivali (E), Mumbai-400101, "HAIR CLIP", 19th November 2001.
- Class. 14-02 : No. 187477 to 187481. Hon Hai Precision Industry Co. Ltd. of 2, TZU YU Street, Tu-Cheng City, Taipei Hsien, Taiwan. "COMPUTER FRONT BEZEL", 4th December 2001.
- Class. 08-06 : No. 187766. Pradeep Kainya of Shakti Udyog of 1st Floor, Room No. 8, 47/51, Kike Street. "DOOR HANDLE", 9th January 2001.
- Class. 07-07 : No. 186678. Asian Advertisers, Plot D-7/1, Road No. M.I.D.C. Andheri (E), Mumbai-400093, India. "TIFFIN BOX", 24th Sept. 2001.

R. V. PATEL,
Controller General of Patents & Designs
& Trademarks.

प्रबन्धक, भारत सरकार मुद्रणालय, फरीदाबाद द्वारा मुद्रित
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